

Allegato 5 Curriculum Formativo Professionale

CURRICULUM VITAE

di

ANDREA PICCIN

LAUREA IN MEDICINA E CHIRURGIA, MB, MD

Università di Medicina, Padova, Italia

Medizinische Fakultät Julius-Maximilians, Würzburg, Germania

SPECIALISTA IN EMATOLOGIA

Università di Medicina, Verona, Italia

DOTTORATO IN EMATOLOGIA, PhD

University of Trinity College, Dublin, Irlanda

HABILITATION

Università di Medicina, Innsbruck, Austria

ABILITAZIONE SCIENTIFICA NAZIONALE

Roma, Italia

FRCPATH, FELLOW OF THE ROYAL COLLEGE OF PATHOLOGISTS

London, United Kingdom

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ISTITUTI DI STUDIO

Scuola Elementare

Scuola Elementare "Ardigò" e "G.B. Belzoni", Padova (1975-1980)

Scuola Media

Scuola Media "G. Mameli", Padova (1980-1983)

Liceo-Ginnasio

Liceo Classico "Tito Livio", Padova (1983-1988)

Università

Università di Padova, Facoltà di Medicina e Chirurgia (1989-1996)

Medizinische Fakultät Julius-Maximilians, Würzburg, Germania (1992-1993)

Università di Verona, Specializzazione in Ematologia (1998-2002)

Trinity College University, PhD diploma Dublino, Irlanda (2004-2009)

DIPLOMI E QUALIFICHE MEDICHE

- 1) **Diploma di Laurea in Medicina e Chirurgia**, conseguito presso l'Università degli Studi di Padova il 15/10/1996 (doc.4)
- 2) **Esame di Stato per l'abilitazione** all'esercizio della professione di medico chirurgo, conseguito presso l'Università degli Studi di Padova il 15/05/1997
- 3) **Qualifica di Ufficiale Medico** 125° Corso per Ufficiali Medici. (doc 8, 9)
(incarico di Dirigente del Servizio Sanitario, congedato col grado di Tenente Medico)
18/07/1997
conseguita abilitazione al volo con elicotteri militari
- 4) **Diploma di Specializzazione in Ematologia e Malattie degli Organi Emopoietici**
conseguito presso l'Università degli Studi di Verona il 21/10/2002
- 5) Iscritto all' "**Irish Register of Specialists in Haematology Clinical and Laboratory**",
Dublino. Maggio 2003.
- 6) **Diploma di lingua Tedesca** "Kleines deutsches Sprachdiplom" Goethe Institut München,
Germania
- 7) **Diploma in Medical Management** ottenuto presso il Royal College of Surgeon in
Ireland and Institute of Public Administration", Dublino 27/07/2005
- 8) Incarico di "**Medico di Fiducia dell'Ambasciata d'Italia a Dublino**" 2006-2010 (doc 26)
- 9) Insignito del titolo di "**Cavaliere della Repubblica Italiana**" e **Medaglia dell'Ordine della Stella della Solidarietà**. Presidente della Repubblica Giorgio Napolitano, Agosto 2007

- 10) **DOTTORATO IN EMATOLOGIA (PhD in Ematologia)** ottenuto presso il Trinity College University Dublin, Ireland, con la tesi "Sickle cell Anaemia. New insights into its pathophysiology", Agosto 2009
- 11) **Diploma di bilinguismo livello universitario A (Zweisprachigkeitsprüfung Stufe A)** Provincia Autonoma di Bolzano/Bozen, Sud Tirolo, Italy, Ottobre 2009
- 12) Insignito del titolo di "**Cavaliere della Repubblica Italiana**" e **medaglia OMRI dell' "Ordine al Merito della Repubblica italiana"**
Dal Presidente della Repubblica Italiana, Sergio Mattarella, Roma, Italia, Giugno 2017
- 13) **Direttore dell'IMREST (Interdisciplinary Medical Research Center) Bolzano, South Tyrol, Italy**
da Gennaio 2017 al Gennaio 2019
- 14) **Adult and Paediatric Basic Life Support Level 2, Harlow, UK**
(Novembre 2020)
- 15) **Responsabile Medico dell'area Prevenzione,**
per la Claudiana Scuola Superiore di Sanità, Bolzano, Italy (2017-2018)
- 16) **Professorship /Abilitazione (Venia Legendi) in Haematology, Oncology and Internal Medicine**
University of Medicine, Innsbruck, Austria (08.03.2018)
- 17) **FRCPath, Fellow of the Royal College of Pathologists, London, UK, July 2020**
- 18) **IDONEITA' PRIMARIALE, primariato di Ematologia, Bolzano 2015**
- 19) **IDONEITA' PRIMARIALE, primariato della Ricerca Clinica, Bolzano, 2016**
- 20) **IDONEITA' PRIMARIALE, primariato di Medicina Trasfusionale, Bolzano, 2020**
- 21) **ABILITAZIONE SCIENTIFICA NAZIONALE, Professore di II. Fascia,**
Luglio 2020, Roma, Italia

POSIZIONE ATTUALE

Dal mese di Maggio 2021 alla data odierna, Specialista in Ematologia Servizio di medicina Trasfusionale Nazionale dell'Irlanda del Nord, Belfast, UK.

Attività clinica nella posizione attuale:

- Medicina Trasfusionale in generale, con particolare indirizzo Antenatal Transfusion Medicine, TACO, SHOT reports, Haemovigilance.
- I miei compiti clinici si svolgono all' interno di un team e con strette collaborazioni con i colleghi di altre specialità.

ABILITAZIONE SCIENTIFICA NAZIONALE IN ITALIA

Abilitato alla docenza come Professore di II. Fascia, tramite la commissione nazionale ASN nel mese di Luglio 2020, Roma, Italia

ABILITAZIONE ALLA DOCENZA IN AUSTRIA

- Durante il mio periodo lavorativo a Bolzano ho sviluppato degli stretti link e collaborazioni scientifiche con il Professor Günther Gastl e il Professor Dominik Wolf del Reparto di Ematologia (Innere Medizin V) dell'Università di Innsbruck, Austria.
- Tale Reparto ha un Centro Trapianti molto rinomato e fa circa 80 trapianti di midollo allogenico ogni anno. In tale reparto ho svolto una attività clinica come Fellow.
- Ho contribuito a sviluppare progetti condivisi tra Italia e Austria. Sono riuscito in particolare a pubblicare molti studi su riviste altamente indicizzate
- Inoltre, ho potuto partecipare ad attività di laboratorio. In particolare, uno studio *in vitro* sulla leucemia M7 associata a Sindrome di Down.
- Ho sostenuto con successo 3 corsi con esame specifici per poter ottenere la Docenza in Medicina.
- Ho dato 6 lezioni all' Università, di cui 3 sono state valutate dagli studenti, tutte e 3

positivamente.

- Ho discusso la tesi di Habilitation/Venia Legendi/Professorship "*Cardiovascular and Haemodynamic abnormalities in patients with Myeloproliferative Neoplasms - Impact of Therapeutic Interventions -*". Tale tesi è stata valutata con successo dal *Senat Kommission* dell'Università il 08.03 2018.
- Sono stato invitato a dare una lettura "Sickle Cell Anaemia" alla Società Austriaca di Ematologia a Innsbruck, nel 2016.

ALTRE ATTIVITÀ DI INSEGNAMENTO E DOCENZA

- Supervisione e insegnamento degli studenti di medicina (Università di Medicina di Amburgo, Monaco e Rostock) e giovani medici in training dell'Università di Amburgo,
- lezioni in diversi meeting accademici tra cui: un incontro nazionale sulla Trombocitemia Essenziale tenutosi presso l'Università di Padova (Prof.ssa ML Randi), , una lezione universitaria agli specializzandi in Pediatria tenutosi presso l'Università di Verona (Prof S Cesaro).
- Docente a contratto del corso Universitario di Fisiopatologia, Scuola Infermieri di Bolzano, distacco dell'Università di Verona (Gennaio-Aprile 2014)

FREQUENZA CLINICA IN EMATOLOGIA

Nel mese di Ottobre 1998, ha superato l'esame di ammissione alla **Scuola di Specialità di "Ematologia e malattie degli organi ematopoietici"** della **Cattedra di Ematologia dell'Università di Verona sotto la direzione del Professor G. Perona.**

Per una convenzione tra la Scuola di Specialità di Verona e il reparto di Ematologia dell'Ospedale di Vicenza ha svolto la sua attività clinica di specializzando presso la divisione di **Ematologia dell'Ospedale San Bortolo di Vicenza, diretta dal Professor Francesco Rodeghiero.**

Nel mese di Settembre 2002 ha completato gli esami della Scuola di Specializzazione in Ematologia e Malattie dell'Apparato emopoietico e in data 21/10/2002 discutendo la **tesi di Specialità su "Terapia Convenzionale e Terapia ad alte dosi nel Mieloma Multiplo in una casistica di 201 pazienti". Relatore Prof. Francesco Rodeghiero.**

Tale tesi è stata il frutto di una accurata raccolta di dati e analisi statistica della casistica dei mielomi del reparto di Ematologia dell'Ospedale San Bortolo di Vicenza. **(a1, a2, a3, a8, p1, p4)**

Dal 01/10/1998 al 28/02/2001: Medico Specializzando, presso il **Reparto di Ematologia dell'Ospedale San Bortolo di Vicenza, sotto la direzione del Prof. F. Rodeghiero.** Durante tale frequenza, si è occupato, sotto la supervisione del primario e dei colleghi specialisti, di pazienti affetti da leucemie acute e altre emopatie maligne, della diagnosi morfologica, dell'immunofenotipo e della prescrizione di chemioterapia.

Ha avuto inoltre la possibilità di occuparsi di pazienti che venivano sottoposti a trapianto di midollo autologo e allogenico e di apprendere il trattamento delle relative complicanze. Ha potuto anche dedicare parte del suo tempo ai pazienti affetti da emofilia e coagulopatie del **Centro Malattie Emorragiche e Trombotiche, CMET, dell'Ospedale S. Bortolo di Vicenza.**

Dal 01/03/2001 al 04/03/2002: Vincitore di un concorso per il posto di "Clinical Registrar in Haematology", indetto dall'ESH-EHA (European School of Haematology), presso il reparto di Ematologia del St. James's Hospital, di Dublino, sotto la direzione del Prof. Shaun McCann.

L'attività si è svolta prevalentemente nella sezione trapianti e nel Day-Hospital, dove si occupava del follow-up dei pazienti dopo trapianto di midollo osseo (NST, allogenico, autologo). Si è inoltre occupato dei pazienti con affezioni croniche, delle nuove diagnosi ematologiche e delle emergenze ematologiche. L'attività comprendeva inoltre la lettura e la refertazione di aspirati di midollo e strisci periferici.

Questo anno di esperienza all'estero è stato riconosciuto dalla Scuola di Specialità di Verona.

Dal 05/03/2002 al 01/11/2002: Medico Specializzando, presso il **Reparto di Ematologia dell'Ospedale San Bortolo di Vicenza,** sotto la direzione del Prof. F. Rodeghiero.

Dal 4/11/2002 al 31/12/2003 **Vincitore di un concorso per il posto di "Specialist Registrar in Paediatric Onco-Haematology"** presso il centro di Ematologia Pediatrica dell'**Our Lady's Hospital for Sick Children, di Dublino, sotto la direzione del Prof. Owen P. Smith.**

Durante tale periodo, si è occupato prevalentemente dell'ematologia pediatrica trapiantologica, delle consulenze ematologiche pediatriche. Nel day-hospital, in particolare seguiva i bambini trattati con il protocollo di mantenimento della Leucemia Linfoblastica Acuta (rachicentesi medicate e aspirati di midollo anche di neonati).

È stato inoltre scelto e ha lavorato quale **parte del team istituito per l'accreditazione, self-assessment e clinical audit**, del reparto di Emato-Oncologia pediatrica, sotto la direzione della dottoressa Uma Rao.

Dal 01/01/04 al 30/08/2004, **vincitore di un concorso per il posto di "Senior Research Registrar in Haematology"** presso il **National Blood Center del St James's Hospital di Dublino, sotto la supervisione del National Medical Director, Dr. W. Murphy**, con i seguenti compiti: fornire indicazioni sul corretto uso del sangue e degli emoderivati, trattamento di trasfusioni massive, trattamento di refrattarietà piastrinica, problemi trasfusionali pediatrici, trattamento della malattia emolitica del neonato e della porpora neonatale alloimmune, reazioni trasfusionali, prodotti HLA compatibili. Inoltre: selezione dei donatori, controllo e monitoraggio dei donatori durante procedura di aferesi, servizio di reperibilità di guardia con la qualifica di Specialist Registrar in Medicina Trasfusionale.

Dal mese di febbraio 2001 ha partecipato attivamente all'**Educational Programme for Specialist Registrar in Haematology** (Direttrice: Dr Karen Murphy, Haematology Dept., St Vincent University Hospital, Dublino).

Da Gennaio 2006 fino a Gennaio 2009 ha partecipato all'attività clinica dell'**Out Patient Haematology Clinic** (malignant and benign adult haematology OPD) presso St James's Hospital sotto la supervisione della dott.ssa E. Conneally e del dr. P. Browne.

Da Novembre 2006 fino a Gennaio 2009, incarico di "**Medico di Fiducia dell'Ambasciata d'Italia a Dublino**". Consulenze mediche di vario tipo (**doc. 15**)

Dal mese di Dicembre 2002 ha svolto servizio di guardia in vari ospedali di Dublino, facendo parte degli schemi di rotazione degli Specialist Registrar. In particolare:

Dal mese di Novembre 2003 fino al mese di Gennaio 2005, ha prestato il servizio di medico di guardia in ematologia presso l'**Haematology Department, Adelaide & Meath Hospital, Tallaght**, Dublino, sotto la direzione della dottoressa Helen Enright.

Dal mese di Marzo 2004 fino a Gennaio 2009, ha prestato servizio di guardia in ematologia pediatrica presso il **Haematology Department of Our Lady's Hospital for Sick Children**, di Dublino, sotto la direzione del Prof. O. Smith.

Dal mese di Gennaio 2004 fino a Gennaio 2009, presta servizio di guardia presso il **National Irish Blood Transfusion Service**, St James's Hospital, Dublino, con incarico di "Specialist Registrar in Transfusion-Haematology sotto la direzione del National Medical Director, Dr WG Murphy.

Dal 16 Febbraio 2009 al mese di Giugno 2017, **Specialista in Ematologia presso il reparto di Ematologia e Trapianti di Midollo di Bolzano**. Questo è un centro di eccellenza per il trattamento di malattie ematologiche benigne e maligne del Nord d'Italia, che serve la regione dell'Alto Adige che ha un bacino d'utenza superiore alle 500.000 persone.

Dal mese di Luglio 2017 al mese di Novembre 2018, **Specialista in Ematologia presso il Servizio di Medicina Trasfusionale di Bolzano**. In particolare, durante questo periodo ho acquisito dimistichezza con la medicina immunotrasfusionale, inoltre ho sviluppato un progetto sul gel piastrinico da cordone ombelicale, grazie a una stretta collaborazione col Centro Nazionale Sangue (Dr Simonetta Pupella). Tale progetto ha generato parecchi lavori scientifici.

Dal mese di Novembre 2018 al mese di Novembre 2020 **Specialista in Ematologia Pediatrica** presso il Our Lady's Children's Hospital, di Dublino, questo è il **Centro Nazionale di Ematologia Pediatrica d'Irlanda**.

Dal mese di Novembre 2020 fino al mese di Maggio 2021, Specialista in Ematologia/Consultant Haematologist presso il Reparto di Ematologia del policlinico universitario di Cork con incarico di **Responsabile di Reparto per Emopatie Maligne** (Leucemie, Linfomi, Mielomi), Cork University Hospital, Ireland.

ALTRE ESPERIENZE CLINICHE

- Da mese di Giugno 2004 al mese di Febbraio 2009: **PhD Research Fellowship**, presso il Servizio Trasfusionale d' Irlanda e il Dipartimento di Ematologia Pediatrica dell'Our Lady's Children Hospital di Dublino, sotto la supervisione del Prof O.P. Smith (Università di Dublino, Trinity College, Ireland), Dr W. Murphy (National Medical Director IBTS) e la Dott.ssa C. Mc Mahon (OLHSC). La tesi di PhD prodotta "New insights in Sickle Cell Anaemia Pathophysiology" è stata completata ed accettata a pieni voti nel mese di Dicembre 2009 (una descrizione più completata è riportata alla voce esperienze di ricerca di questo curriculum)
- Dal mese di Gennaio 2006 al mese di Febbraio 2009 frequenza ulteriore presso **Out Patient Haematology Clinic** (malattie ematologiche benigne e maligne dell'adulto) presso il St James's Hospital di Dublino, sotto la supervisione della Dr.ssa E Conneally e del Prof P Browne
- Dal mese di Febbraio 2001 al mese di Febbraio 2005 ho partecipato attivamente all' **Educational Programme for Specialist Registrar in Haematology** (Director: Dr Karen Murphy, Haematology Dept., St Vincent University Hospital, Dublin)
- Consulenze mediche occasionali per l'Ambasciata d' Italia a Dublino con incarico di Medico Ufficialae dell'Ambasciata (2006-2008)
- **Membro attivo dell' European Bone Marrow Transplantation Severe Aplastic Anaemia Working Party (EBMT SAA-WP)**
- **Referente per la Regione Trentino Alto Adige, per il "Registro Italiano Trombocitemia Essenziale"** su incarico del presidente Prof. Luigi Gugliotta (dal mese di Aprile 2012)
- Dal 16/10/1996 fino al 14/04/1997: Medico frequentatore (tirocinio post-laurea) presso le seguenti cliniche dell'Università e Ospedale Civile di Padova: Medicina di Laboratorio (Prof. A. Burlina), Divisione di Chirurgia Generale (Prof. A. Corsini), Clinica Pediatrica (Prof. F. Zacchello), Istituto di Medicina Interna (Prof. G. Federspil, Prof C Scandellari),

Clinica Ostetricia e Ginecologia (Prof. A. Onnis)

- Dal 5/04/1997 al 18/07/1997: 125° Corso Allievi Ufficiali di Complemento (AUC) per Ufficiali Medici di Complemento presso la Scuola di Sanita' Militare di Firenze. Le materie impartite in questo corso comprendevano: Emergenze Medico-Chirurgiche, Traumatologia e Medicina d' Urgenza, Medicina di Guerra Batteriologica e Guerra Chimico-Nucleare, Amministrazione e Regolamenti Sanitari Militari, Medicina Legale
- Dal 29/07/1997 al 05/07/1998: Incarico di Dirigente del Servizio Sanitario (DSS) presso il 48° Gruppo squadroni Elicotteri d'Attacco "Pavone" Belluno, sotto la supervisione del Maggiore Medico Virdis.
Questo ruolo gli ha permesso di acquisire dimestichezza nel trattare e relazionarsi con il personale militare: truppa, sottoufficiali e ufficiali. Inoltre, ha acquisito una specifica esperienza nell' amministrazione e nella gestione delle risorse mediche di vario tipo: da spese ordinarie (gestione della farmacia) a spese straordinarie (Servizio Sanitario in Bosnia). Durante tale periodo ha anche acquisito esperienza clinica, trattando i militari ricoverati in infermeria (infezioni respiratorie, meningite e altre malattie infettive etc.), fornendo il primo soccorso con eliambulanza militare (traumi da pratiche alpinistiche, sci), vaccinazioni e insegnamento delle tecniche di primo soccorso ai militari impegnati in missioni all'estero. Congedato col grado di Tenente Medico
- Dal 29/07/1997 al 05/07/1998 durante il Servizio Militare a Belluno, ha svolto un tirocinio volontario presso il reparto di Chirurgia Generale dell'Ospedale Civile di Belluno, sotto la direzione del Dr. F. Favretti. Ciò gli ha permesso di acquisire una buona conoscenza nelle tecniche di suturazione e curretage delle ferite chirurgiche, oltre ad essere coinvolto in modo attivo negli interventi di chirurgia generale
- Dal 15/08/1998 al 10/10/1998 medico frequentatore nell'Istituto di Chirurgia Pediatrica dell'Università di Padova, sotto la direzione del Prof. Guglielmi

SOSTITUZIONI

Sostituzioni occasionali serali o durante i giorni festivi

- Dicembre 1997 Medico di Base Dr. F. Rossi, Rovigo
- Settembre 2000, Medico di base Dr. A. Salmaso, Vicenza
- Dicembre 2001, Dr. M. Cocchiara, Vicenza
- Agosto 2002, Medico termalista, Hotel Eliseo, Montegrotto, Padova

ESPERIENZE DI MANAGEMENT

- **Specialista ematologo (posizione attuale) e precedent posizioni cliniche**
Leadership clinica, esperienza di lavoro in team multidisciplinari, risoluzione di conflitti, gestione del tempo e delle risorse economiche e delle risorse cliniche.
- Ha una buona comprensione della struttura e dell'organizzazione sia del sistema sanitaria irlandese che di quello italiano
- **Diploma in Medical Management (2005)**
Ha completato con successo un corso con diploma della durata di un anno conseguendo il Diploma in Medical Management - Royal College of Surgeon in Ireland and Institute of Public Administration.
- **PhD Thesis preparations (2004 - 2009)**
Durante la preparazione della tesi di PhD ha migliorato le sue capacità di management e di leadership. Ad esempio, ha imparato ad ottimizzare le risorse a sua disposizione (acquisto di kits da laboratorio, spese di consegna/corrieri, spese per viaggi e partecipazioni a meeting). Inoltre, ha imparato a motivare e a stimolare il personale coinvolto nelle attività di ricerca (biologi, tecnici di laboratorio, infermieri).
- **Pubblicazioni accademiche**
Nel corso della sua carriera ho prodotto molte pubblicazioni scientifiche, la maggior parte delle quali di tipo multidisciplinare, in collaborazione con altre branche della Medicina esterne all' Ematologia. Ha imparato a coinvolgere altri colleghi medici e professionisti sanitari in compiti condivisi, creando un senso di curiosità e di visione commune del progetto. Ha imparato l'importanza di ascoltare opinion diverse e l' uso del criticismo costruttivo. Per riuscire a completare i progetti di ricerca, ha imparato ad ottimizzare il tempo, inoltre ha acquisito capacità manageriali, capacità di delegare e la capacità di strutturare gli obbiettivi ai fini di raggiungerli con successo. Ha acquisito la capacità di agire come leader di un progetto di ricerca.
- **Esperienza come Ufficiale Medico dell'Esercito (1997 - 1998)**
Ha ottenuto prima il Diploma di Ufficiale presso la Scuola di sanità Militare di Firenze e in seguito gli è stato conferito con successo il ruolo di Dirigente del Servizio Sanitario dell'Aeroporto Militare di Belluno e della Caserma Piave di Belluno, all' interno del 48° Gruppo Squadroni Elicotteri da Combattimento del 7° Reggimento Elicotteri d' Attacco Vega. Oltre all' esperienza clinica, ha acquisito esperienza manageriale (organizzazione degli aspetti e cure mediche e delle risorse).

FINANZIAMENTI E BORSE DI STUDIO

- Vincitore di una **borsa di studio universitaria per un posto scambio presso l'Università di Würzburg, Germania** (1992-1993). Presso tale prestigiosa sede universitaria ha sostenuto in lingua tedesca gli esami di Neuroradiologia, Anatomia Patologica I° e II°, Medicina Interna I° e Chirurgia Generale. Ha inoltre frequentato assiduamente l'Istituto di Spezielle Pathologie, sotto la direzione del Prof. H Müller Hermelink (referente e chairman della WHO).
- Vincitore di una **borsa di studio presso il reparto di Patologia Neonatale (Neufrügeborene Station), Pediatria del Policlinico Universitario di Kiel, Germania**, Agosto 1994
- Vincitore di una **borsa di studio dell'European Commission Marie Curie Actions, European School of Haematology, ESH-EHA**, per partecipare al "Diagnostic Work-up for Haematological Malignancies" (G. Zini, B.Bain, R. Foà), Roma, Febbraio 2004.
- Vincitore di una **borsa di Studio dell'European School of Haematology**, per il miglior poster in biologia vascolare, 13th EHA Copenhagen meeting Giugno 2008
- **Finanziamento di 35.000 € ottenuto dalla "Fondazione per la ricerca sulla trasfusione e sui trapianti, Lugano, Svizzera"** per portare a termine lo studio "Microparticles in myeloproliferative disorders" in collaborazione con l'Irish Blood Transfusion Service di Dublino e il reparto di Ematologia e Centro Trapianti di Midollo Osseo, Ospedale San Maurizio, Bolzano (doc 16).
- **Finanziamento di 150.000 € ottenuto dalla Regione Veneto per un progetto di ricerca traslazionale in onco-ematologia pediatrica dal titolo "Veno occlusive disease endothelial study in children with Wilms Tumor's"**, Professor S. Cesaro, Primario del reparto di Ematologia Pediatrica, Verona, Italia.

ESPERIENZA COME PEER REVIEWER

- Peer Reviewer per il giornale "**Blood**"
- Peer reviewer per il "**British Journal of Haematology**"
- Peer reviewer per il giornale "**Journal of Thrombosis and Hemostasis**".
- Peer reviewer per la rivista **Blood Transfusion**, Editor-in-Chief Claudio Velati.

- Da Marzo 2006 alla data odierna Peer reviewer (revisore di articoli e pubblicazioni) per il giornale "**Translational Research, Journal of Laboratory and Clinical Medicine**" diretto dal Dr Steve Kitchen, Dept of Coagulation Royal Hallamshire Hospital, Sheffield UK (doc 70).

- Peer reviewer per il "**National Cancer Rare Diseases, Istituto Superiore Sanità**", per la valutazione del progetto "A new test for the diagnosis of the rare Disease Thrombotic Thrombocytopenic Purpura" (doc 28)

- Peer reviewer per l' "**American Journal of Gerontology**" diretto dal Dr L Ferrucci.

- Peer reviewer per il "**Journal of Cellular and Molecular Medicine**

- Peer reviewer per il "**Journal of Cellular and Molecular Medicine**", 2008 (doc 74)

- Nomination to the **Editorial Board Membership and peer reviewer per il "Drug Safety Journal. Bentham Science Publishers** (doc 73).

- Peer reviewer per il "**Journal of Medical Case Reports**", 2008-2009 (doc 72)

- Peer reviewer per il **European Journal of Clinical Investigation**, manoscritto ID EJCI-2009-00553 - "Low dose acetylic acid and shedding of microparticles in vivo in humans" (doc 65)

- Peer reviewer per **Bone Marrow Transplantation** per l' articolo "Statistical Methods for Analyzing Engraftment in Haemopoietic Stem Cell Transplantation" [Paper #BMT-2011-246].

- Peer reviewer per il "**Transplant Infectious Disease**" per un articolo su *EBV-associated central nervous system diseases after allogeneic hematopoietic stem cell transplantation* [TID-12-O-109]

- Peer reviewer per il "**Annals of Transplantation** " per un articolo su *PTLD* [TID-12-O-109]

- Peer reviewer per il "**Community Dental Health medical journal**", per un articolo su *Sickle Cell Anaemia* [CDH3126; February 2013]

- Peer reviewer for the "**Journal of Blood Disorders & Transfusion**" on an article on Hemoperitoneum management [Pharma 13-2013]

- Pharmaceutical Sciences **Community Dental Health** medical journal, for an article on

Sickle Cell Anaemia [CDH3126; February 2013]

- Peer reviewer per il "**Hematology Reports**" per un articolo su *BPDCN* [Nov 2013]
- Reviewer per progetti di ricerca sulle microparticelle per conto della **National Science Centre (NCN)** un'organizzazione governativa per la ricerca di base istituita nella Repubblica di Polonia (Giugno 2012)
- Reviewer per progetti di ricerca su "functional and molecular analysis of hypothalamus and pituitary gland hormone-dependence of clear cell renal carcinoma" per conto della **National Science Centre (NCN)** un'organizzazione governativa per la ricerca di base istituita nella Repubblica di Polonia (Gennaio 2013)
- Peer reviewer per il "**Hematology**" **journal of BioMed Research International Reports**. Per un articolo su *CML* [April 2014]
- Peer reviewer per il "**Journal of Clinical Pathology**" per un articolo su *multiple myeloma* [Mai 2014]
- Peer reviewer per il "**Journal of Clinical Pathology**" per un articolo su *acute leukaemia* [October 2014]
- Peer reviewer per il "**Journal of Clinical Pathology**" per un articolo su *ALL-T* [July 2014]
- Peer reviewer per il giornale "**Translational Research**"

EDITORIAL BOARD MEMBER

- Editorial Board Member per il giornale *"Drug Safety Journal"*. **Bentham Science Publishers** (doc 73)
- Editorial Board Member per il giornale *"Open Journal of Blood Diseases"* (da Novembre 2011)
- Editorial Board Member per il giornale *"Journal of Clinical Diagnosis and Research"* (da Novembre 2013)
- Editorial Board Member per il giornale *"Global Journal of Hematology and Blood Transfusion"* (da Marzo 2014)
- Editorial Board Member per il giornale *"Journal of Stem Cells Research, Reviews & Reports"* (da Giugno 2014)
- Editorial Board Member per il giornale *"Journal of Blood Disorders"* (da Luglio 2014)
- Editorial Review Board per il giornale *"Case Reports in Internal Medicine"* (da Settembre 2016)
- Editorial Board Member per il giornale *"American Research Journals"* (da Ottobre 2016)
- Editorial Board Member per il giornale *"Archives of Hematology and Blood Diseases"* (da Febbraio 2018)

ATTIVITÀ di RICERCA

- **1st MD tesi Università degli studi di Padova (1993-1996)**

"Gene Therapy in Human Medulloblastoma, in Vivo and in Vitro"

Questa tesi sperimentale è stata presentata ed accettata presso l'Università di Medicina di Padova nel 1996. La tesi è stata condotta sotto la supervisione del Prof. Luigi ZanESCO, direttore del Reparto di Onco-Ematologia di Padova. La ricerca si è focalizzata sullo studio dell'effetto *bystander effect* della terapia genica *in vitro* e *in vivo* (usando un modello di topo nudo atimico). In particolare, siamo riusciti ad identificare una proteina transmembrana la *connexina 43* in varie linee cellulari e ad aumentarne la sua espressione utilizzando l'acido retinoico. Inoltre, siamo riusciti a crescere linee cellulari di medulloblastoma sia *in vitro* che *in vivo* e a dimostrare l'efficacia della terapia genica usando un modello retrovirale che utilizza la timidina chinasi. Grazie a questa ricerca ha acquisito esperienza di laboratorio nel mettere a punto i Western Blot, tecniche di PCR, coltivazione di linee cellulari, manipolazione e utilizzo di topi da laboratorio e topi nudi atimici, tecniche di incolo intracranico (stereotassica).

- **2nd MD tesi, Università di Verona (1998-2000)**

Analysis of conventional and high Dose Therapy in a casuistic of 201 cases of Multiple Myeloma

Durante la sua frequenza presso il reparto di Ematologia di Vicenza, ha potuto raccogliere i dati delle cartelle cliniche dei pazienti affetti da Mieloma Multiplo e analizzarli statisticamente (analisi statistica, Curve di Kaplan -Meier). In particolare, ha seguito come medico specializzando i pazienti trattati con trapianto singolo autologo di midollo osseo o con trapianto in tandem. Tale lavoro ha permesso la stesura della tesi di Specializzazione in Ematologia. Relatore Prof. F. Rodeghiero, controrelatore Prof. Pizzolo, Università di Verona. I risultati di questo studio sono stati pubblicati. (a1, a2, a3, a8, p1, p4)

- **Genetic study on Factor V Leiden, Methyltetrahydrofolate-reductase and Protrombine genes mutation (2000-2001)**

Durante il periodo 2000-2001, ha dedicato parte della sua attività di medico specializzando presso il Centro di trombosi ed Emostasi dell'Ospedale Civile di Vicenza diretto dal Prof. F. Rodeghiero, utilizzando le tecniche di estrazione del DNA, PCR per l'identificazione del gene della Protrombina, del Fattore V Leiden e della Metiltetraidrofolatoreduttasi, e clonaggio dei primer per gli esoni 10 e 11 del gene della Protrombina. Tale attività è stata svolta sotto la supervisione del Dr. A. Capellari e del Dr. D. Madeo.

DOTTORATO DI RICERCA

PhD Thesis, University of Dublin, Trinity College, Ireland (2004-2009)

TITOLO "Sickle Cell Anaemia. New insights into its pathophysiology"

Amnesso come medico ricercatore per svolgere un dottorato di ricerca (Phd) in Ematologia presso l'Università di Dublino (Trinity College University, Agosto 2004). In particolare, è stato scelto e incaricato dal Prof. O. Smith, Professore di Ematologia Pediatrica, Cattedra di Ematologia del Trinity College University di Dublino, ad occuparsi di un progetto di ricerca su pazienti pediatrici affetti da anemia falciforme.

Supervisor di tale progetto di ricerca sono stati il Professor O. Smith, (Trinity College University Dublin) e il Dr William Murphy, National Medical Director Irish Blood Transfusion Service,

Dublin.

Tale ricerca veniva condotta su gruppo di 300 pazienti pediatriche affette da anemia falciforme. Lo studio sia di tipo clinico che sperimentale e' stato indirizzato a chiarire gli aspetti fisiopatologici dell'anemia falciforme, in particolare i meccanismi dell'infiammazione e di danno endoteliale associato con le crisi falcemiche, utilizzando le più avanzate tecniche di laboratorio (isolamento e analisi di microparticles, colture cellulari, citofluorimetro, estrazioni di DNA, PCR, ELISA).

Tale progetto si e' concretizzato nella produzione di una tesi di dottorato di ricerca. La dissertazione di tale tesi e' avvenuta alla presenza dei controrelatori Dr Aengus O' Marcaigh e Professor Ian Hann del Great Ormond Street Hospital for Children NHS Trust, London, UK.

Tale tesi e' stata approvata senza richiesta di correzioni (Agosto 2009). Il diploma ufficiale e' stato ufficialmente conferito dal rettore della Trinity College University e dal presidente della Repubblica d'Irlanda in data 10.12.2009

L' intento di questo progetto era la preparazione di un progetto clinico e di laboratorio ai fini di una tesi universitaria di ricerca (PhD) sull' Anemia Falciforme in una popolazione pediatrica di origine africana affetta da Anemia Falciforme. La ricerca si è focalizzata sullo studio di markers di danno endoteliale, sia di attivazione che di apoptosis. Si è ottenuto il consenso del Comitato Etico dell'Our Lady's Hospital di Dublino e un consenso informato da parte dei genitori dei bambini. Si è provveduto a creare una biblioteca di campioni di aliquote di plasma a -80°C.

Il *focus* principale dello studio è stata la messa a punto di una metodica capace di individuare le *microparticles*. Questo è stato possibile avvalendosi di tecniche di citofluorimetria. Questa ricerca inoltre ha comportato lo studio di marcatori di danno endoteliale (ad esempio Endothelin-1, Nitric Oxide, adrenomedullin etc).

Una delle scoperte principali dello studio è stato il riconoscimento di un calo statisticamente significativo dei valori di Proteina C e Proteina S durante la crisi falcemica e il riscontro di elevati livelli di *microparticles* di origine piastrinica sia in steady state che durante la crisi falcemica. Inoltre, abbiamo dimostrato che durante la crisi falcemica, un alto numero di *microparticles* esprime marcatori di origine endoteliale o derivati dal globulo rosso. Sono stati anche scoperti dei composti ibridi di *microparticles* con più di un marcatore cellulare. Siamo inoltre riusciti a dimostrare che i livelli di adrenomedullin e di Endothelin-1 sono alterati durante le crisi falcemiche di tipo toracico.

- **Direttore dell'Interdisciplinary Medical Research Center (IMREST) dell'Alto Adige**, da Gennaio 2017 al Gennaio 2019
- Dal 2013 al 2018 **Principal Investigator (PI)** in sostituzione del Professor Sergio Cortelazzo i seguenti progetti di ricerca finanziati dal Ministero della Salute e dalla Provincia Autonoma di Bolzano importi complessivi > 700.000 euro
 - **PROJECT RF- 2009 -1469205: Identification and validation of biological outcome predictors in Mantle Cell Lymphoma**
 - **PROJECT DLCL04: Identification of treatment dependent and treatment independent biological predictors of chemorefractoriness and outcome in a phase III trial of high risk diffuse large B-cell lymphoma**

- **Dal 2013-2018 Principal Investigator (PI), per uno studio sul ruolo delle microparticelle e dei modulatori endoteliali nei pazienti** affetti da malattie mieloproliferative, trombocitosi e mieloma multiplo in collaborazione con l'Irish Blood Transfusion Service di Dublino, Irlanda (Dr William Murphy, Dr.ssa Elva Eakins, Dr Ciaran Murphy) e il Dipartimento di Chimica Clinica, Onze Lieve Vrouwe Gasthuis, Amsterdam, The Netherlands (Dr.ssa Muriel van Schilfgaarde).

Questo progetto è stato sostenuto da un finanziamento della Suisse Foundation on Tumors e da uno dei suoi referenti scientifici (Prof. Paolo Rebulla Transfusion Service, Ospedale Maggiore, Milano, Italy). Lo studio è iniziato in collaborazione con l'Irish Blood Transfusion Service di Dublino e proseguito in collaborazione anche con il Centro di Chimica Clinica dell'OLVG di Amsterdam. I risultati dello studio hanno generato parecchie pubblicazioni peer reviewed e sono stati accettati, presentati ai seguenti meeting:

- 1) Quality Meeting of San Maurizio Regional Hospital, South Tyrol, Bolzano/Bozen, Italy, September 2012 - poster presentation.
- 2) Poster al meeting dell'European School of Haematology (ESH) a Vienna e presso l'annual meeting della Società Irlandese di Ematologia (HAI) October 2012
- 3) Haematology Association of Ireland (HAI), Cork, Republic of Ireland, October 2012 - poster presentation.
- 4) American Society of Haematology (ASH), Atlanta, USA, December 2012 - abstract presentation.
- 5) International Society of Extravascular (ISEV), Boston, Massachusetts, USA, April 2013 - Oral presentation
- 6) Euromedlab, Milano, Italy, May 2013, poster presentation #321

ATTIVITÀ DI RICERCA AL PRESENTE

- **L' EFFICACIA DELL' ANAGRELIDE PER LA CURA DELLA LEUCEMIA MEGACARIOBLASTICA DI BAMBINI CON SINDROME DI DOWN.** Tale studio verrà condotto su linee cellulari *in vitro*, in collaborazione con il Professor Dominik Wolf e il Professor Günther Gastl dell'Università di Innsbruck. Tale progetto è interamente fianaziato per un importo di circa 50.000 euro.
- **STUDIO RANDOMIZZATO PER LA VALUTAZIONE DEL GEL PIASTRINICO NEL PAZIENTE NEUTROPENICO.** Tale studio verrà svolto in collaborazione con i seguenti colleghi dei seguenti centri:
Andrea Piccin, Andrea Bacigalupo^{3,4}, Gina Zini⁵, Amir Ali Hamidieh⁶, Maria Bianchi⁵, Simona Sica³, Caterina Giovanna Valentini⁵, Dominik Wolf^{2,7}, Francesco Dazzi⁸, Fabrizio Fontanella⁹, Mauro Krampera¹⁰, Stephen Field^{11, 12}, Owen P Smith^{1,13}
¹Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland
²Dept of Internal Medicine V, Innsbruck Medical University, Innsbruck, Austria
³UOC Ematologia e Trapianto, Fondazione Policlinico Universitario Gemelli IRCCS, Rome, Italy
⁴Universita' Cattolica del Sacro Cuore, Roma, Italy
⁵Fondazione Policlinico Universitario A. Gemelli IRCCS, UOC Servizio di Emotrasfusione, Rome, Italy
⁶Paediatric BMT Unit, Children's Medical Center, Tehran University of Medicine, Tehran, Iran
⁷Medical Clinic 3, Oncology, Hematology, Immunoncology and Rheumatology, University Hospital Bonn, Bonn, Germany
⁸King's College Hospital, London, UK
⁹Dentistry Dept, Bolzano Regional Hospital, Bolzano, Italy
¹⁰Section of Hematology, Department of Medicine, University of Verona, Italy.
¹¹Irish Blood Transfusion Service, Dublin, Ireland
¹²Dept of Haematology Trinity College Dublin
¹³University College Dublin, Ireland

PUBBLICAZIONI PEER REVIEWED

(p1) Fluorescent polymerase chain reaction and capillary electrophoresis for IgH rearrangement and minimal residual disease evaluation in multiple myeloma.

Novella E, Giaretta I, Elice F, Madeo D, **Piccin A**, Castaman G, Rodeghiero F.
Department of Cell Therapy and Hematology, San Bortolo Hospital, Vicenza, Italy
Haematologica 2002 Nov;87(11):1157-64

(p2) Outcome of bone marrow transplantation for acquired and inherited aplastic anaemia in the Republic of Ireland.

A Piccin, AO'Marcaigh, OP Smith, JO' Riordan, M Crowley, E Vanderberg, S Mc Cann
St.James's Hospital and Our Lady's Hospital for Sick Children, Dublin, Ireland
Irish Journal of Medical Science Vol 74 N3, pag 13-19, Nov 2005

(p3) Book chapter: "Malattie Emorragiche e dell'Emostasi"

A Piccin, F Rodeghiero, G Castaman
in the Special Pathology textbook "Anatomia Patologica e correlazioni anatomo-cliniche"
Edited by Mariuzzi. Section 3.4, Piccin Nuova Libreria, Padova. February 2007

(p4) Prolonged overall survival with second on-demand autologous transplant in multiple myeloma.

Elice F, Raimondi R, Tosetto A, D'Emilio A, Di Bona E, **Piccin A**, Rodeghiero F
Dept. of Hematology, San Bortolo Hospital, Vicenza, Italy
Am J Hematol. 2006 May 5;81(6):426-431

(p5) Adenomatoid tumor of the testis in a patient on imatinib therapy for chronic myeloid leukemia.

A Piccin, E Conneally, M Lynch, ME McMenamin, Langabeer S, McCann S
Dept of Haematology, St James's Hospital, Dublin, Ireland
Leuk Lymphoma. 2006 Jul;47(7):1394-6

(p6) Invasive rhino-maxillary mucormycosis diagnosed before HSCT.

Andrea Piccin¹, John D. Russell², Patrick Fleming³, Karina Butler⁴, Michael Mc Dermott⁵,
Owen P. Smith¹, Aengus O' Marcaigh¹

¹Dept of Haematology, ²Dept of ENT and Upper Airway Surgery, ³Pediatric Dentistry Unit,
⁴Dept of Infectious Disease, ⁵Histopathology Dept. Our Lady Hospital for Sick Children,
Dublin, Ireland

Pediatr Blood Cancer. 2008 Feb;50(2):393-5

(p7) Circulating microparticles: pathophysiology and clinical implications.

Andrea Piccin¹, William Murphy¹, Owen P Smith²

¹Irish Blood Transfusion Service, James's street, Dublin 8, ²Our Lady's Hospital, Dublin
Blood Reviews. 2007 21, 157-171

(p8) Erythroleukaemia, diabetes insipidus and hypophyseal damage. Two case reports.
A Piccin¹, R Raimondi¹, S Laspina², M Marchi³, F Rodeghiero¹, U Rovigatti⁴

¹Department of Haematology, S. Bortolo Hospital Vicenza Italy. ² St Lukes's Hospital, Department of Pathology, Malta. ³Department of Neuroradiology, S. Bortolo Hospital Vicenza Italy. ⁴Retrovirus Centre, University of Pisa Medical School, Pisa, Italy

Leuk Res. 2007 Aug;31(8):1135-9

(p9) Sickle cell disease and dental treatment

A Piccin^{1,2}, P Fleming^{3,4}, E Eakins², E Mc Govern⁴, OP Smith¹, C Mc Mahon¹.

¹Dept. of Haematology, Our Lady's Children's Hospital, ²Irish Blood Transfusion Service, ³Dublin Dental School & Hospital, ⁴Dental Dept.

Our Lady's Children's Hospital, Dublin, Republic of Ireland

Journal of the Irish Dental Association 2008; 54, 75-79

(p10) Splenectomy in Sickle Cell Anaemia. A cause of further crises?

A Piccin^{1,2,4}, OP Smith^{1,4}, CMurphy², A O' Marcaigh¹, M Corbally³, C Mc Mahon¹

¹Dept of Haematology, ³Dept of Surgery, Our Lady's Children's Hospital; ²Irish Blood Transfusion Service; ⁴Trinity College University, Dublin, Ireland

Br J Haematol. 2009 Apr;145(1):144-6

(p11) Severe gastrointestinal hemorrhage, first manifestation of neonatal Haemophilia A

A Piccin^{1,2,3}, A O'Marcaigh¹, C Mc Mahon¹, OP Smith^{1,3}

¹National Paediatric Centre for Coagulation and Haemostasis, Our Lady's Children Hospital; ²Irish Blood Transfusion Service; ³Trinity College University, Dublin, Ireland

Haemophilia. 2009 May;15(3):817-9

(p12) Survival of patients with documented Autologous Recovery following stem cell transplantation for Severe Aplastic Anemia: a study by the WPSAA of the EBMT

A Piccin^{1,2}, S Mc Cann¹, G Socié³, R Oneto⁴, A Bacigalupo⁴, A Locasciulli⁵, J Marsh⁶, H Schrezenmeier⁷, A Tichelli⁸, E Hand¹, M Lawler¹, J Passweg⁹

On behalf of the Aplastic Anaemia Working Party of the European Group for Blood and Marrow Transplantation (WPSAA, EBMT)

¹St James's Hospital, Trinity College Dublin, Ireland; ²Ospedale San Maurizio Bolzano, Italy;

³Hôpital Saint Louis Paris, France; ⁴Ospedale San Martino Genoa, Italy; ⁵Ospedale San Camillo Rome, Italy; ⁶St George's Hospital London, UK; ⁷Universitätsklinikum Ulm, Germany;

⁸University Hospital Basel, Switzerland; ⁹University Hospital, Geneva, Switzerland

Bone Marrow Transplant. 2010 Jun;45(6):1008-13

(p13) Commentary: "Do we need to test blood donors for sickle cell anaemia?"

A Piccin^{1,2}

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano, Italy

²University of Dublin, Trinity College, Ireland

Blood Transfus. 2010 Jul;8(3):137-8

(p14) Immunosuppressive and anti TNF-a therapy might be associated with secondary

myelodysplasia and acute leukaemia

A Piccin^{1,2,3}, S Cortelazzo¹, U Rovigatti⁴, B Bourke⁵, OP Smith^{2,3}

¹Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy

²Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland

³ University of Dublin, Trinity College, Ireland

⁴Dept of Oncology, University of Medicine, Pisa, Italy

⁵Gastroenterology Dept, Our Lady's Children's Hospital, Dublin, Ireland

Am J Hematol. 2010 Aug;85(8):634

(p15) Aggressive LGL-leukaemia presentation in old age

A Piccin^{1,2}, V Cassiba², R Zambello³, G Negri⁴, M Svaldi², V Colombetti⁴, S Cortelazzo²

¹ Dept of Haematology, University of Dublin, Trinity College, Ireland; ²Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy; ³Dept of Experimental Immunology, University of Medicine, Padova, Italy; ⁴Pathology Dept, San Maurizio Regional Hospital, Bolzano, Italy

Ann Hematol. 2011 May;90(5):603-6

(p16) Long Term Imatinib Effects (ILTE) study: a global independent assessment of imatinib in chronic myeloid leukemia patients.

Carlo Gambacorti-Passerini¹, Laura Antolini^{2*}, François-Xavier Mahon^{3*}, Francois Guilhot⁴, Michael Deininger⁵, Giuseppe Saglio^{6*}, Arnon Nagler, MD^{7*}, Alessandro Rambaldi⁸, Enrica Morra⁹, Elisabetta Abruzzese, MD^{10*}, Anna D'Emilio¹¹, Francesco Di Raimondo^{12*}, Philipp le Coutre, MD¹³, Rafael Hurtado Monroy¹⁴, Valeria Santini¹⁵, Bruno Martino¹⁶, Fabrizio Pane, MD^{17*}, **Andrea Piccin**¹⁸, Pilar Giraldo¹⁹, Sarit Assouline²⁰, Muheez A Durosinmi^{21*}, Onno Leeksa, DPhil²², Il-Young Kweon^{23*}, Josy Reiffers, MD^{3*}, Maria Grazia Valsecchi^{2*} and Dong-Wook Kim²³

J Natl Cancer Inst. 2011 Apr 6;103(7):553-61

(p17) L' anemia aplastica ereditaria e acquisita e l'emoglobinuria parossistica notturna

Andrea Piccin¹, Shaun Mc Cann², Andrea Bacigalupo³

¹Reparto di Ematologia, San Maurizio Regional Hospital, Bolzano, Italy; ²Dept of Haematology, University of Dublin, Trinity College, Ireland; ³Reparto di Ematologia, Ospedale San Martino Genova, Italy

Book chapter, "Tecniche di laboratorio nella diagnostica delle emopatie" PARTE QUINTA

Anemia aplastica e mielopatie autoimmuni, peer reviewed by Luigi Castoldi. *Piccin Nuova Libreria, 2011; 391-401*

(p18) La sindrome da lisi tumorale nella pratica clinica

Andrea Piccin¹

¹Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy

Rivista Scenari, November 2010

(p19) Usefulness of p16ink4a, ProEX C and Ki-67 for the diagnosis of glandular dysplasia and adenocarcinoma of the cervix uteri.

Giovanni Negri¹, Giulia Bellisano², Elisabetta Carico³, Gavino Faa², Armin Kasal¹, Sonia Antoniazzi¹, Eduard Egarter-Vigl¹, **Andrea Piccin**⁴, Paolo Dalla Palma⁵, Fabio Vittadello⁶,

¹Department of Pathology, Central Hospital Bolzano, Italy; ²Department of Cytomorphology, Section Anatomic Pathology, University of Cagliari, Cagliari, Italy; ³U.O.D. Citopatologia, Ila

Facoltà Medicina e Chirurgia La Sapienza, Rome, Italy; ⁴Department of Haematology, San Maurizio Regional Hospital, Bolzano, Italy; ⁵Pathology Unit, S. Chiara Hospital of Trento, Trento, Italy; ⁶Explora, Research and Statistical Analysis, Padova, Italy
Int J Gynecol Pathol. 2011 Jul;30(4):407-13

(p20) Bendamustine with or without rituximab in the treatment of relapsed chronic lymphocytic leukemia: an Italian retrospective study.

Iannitto E¹, Morabito F², Mancuso S¹, Gentile M², Montanini A³, Augello, A¹, Bongarzone V⁴, D'Arco A⁵, Di Renzo N⁶, Fazzi R⁷, Marasca, R³, Mulè A⁸, Musso M⁹, Musto P¹⁰, Pennese E⁶, **Piccin A**¹¹, Rota-Scalabrini, D¹², Visani G¹³, Rigacci L¹⁴

¹ UO di Ematologia, AOUP Paolo Giaccone, Palermo; ² UO di Ematologia, Azienda Ospedaliera, Cosenza; ³ Dipartimento di Oncologia, Ematologia e Patologie dell'Apparato Respiratorio, Università di Modena e Reggio Emilia, Modena; ⁴UO Ematologia, Azienda Ospedaliera "San Giovanni-Addolorata", Roma; ⁵UO Ematologia, Nocera Inferiore; ⁶ UO Ematologia e Trapianto di cellule Staminali, P.O V. Fazzi, Lecce; ⁷ UO Ematologia, Università di Pisa, Pisa; ⁸UO Ematologia, A.O. Villa Sofia-Cervello, Palermo; ⁹ UO Ematologia e Trapianto di Midollo, CDC "La Maddalena", Palermo; ¹⁰UO di Ematologia e Trapianto di Cellule Staminali, IRCCS-CROB, Rionero in Vulture; ¹¹UO Ematologia e TMO, Ospedale Regionale San Maurizio, Bolzano; ¹²IRCC-FPO Candiolo; ¹³Ematologia e centro trapianto di midollo, Ospedale San Salvatore, Pesaro; ¹⁴ Ematologia Azienda Ospedaliero Universitaria Careggi Firenze.
Br J Haematol. 2011 Mar 4. doi: 10.1111/j.1365-2141.2011

(p21) Secondary acute myeloid leukaemia after Peptide Receptor Radionuclide Therapy.

A Piccin¹, CM Grana², G Negri³, G Paganelli², S Cortelazzo¹

¹Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy. ²Dept of Nuclear Medicine - Radiometabolic Therapy, Istituto Europeo di Oncologia, Milano, Italy. ³ Pathology Dept, San Maurizio Regional Hospital, Bolzano, Italy
Ann Hematol. 2012 Feb;91(2):299-300

(p22) Composition and significance of splenic Gamna Gandy Bodies in Sickle Cell Anaemia

Andrea Piccin^{1, 2, 3}, Hala Rizkalla⁴, Owen Smith^{2,3}, Corrina Mc Mahon², Claudio Furlan⁵, Ciaran Murphy³, Giovanni Negri⁶, Michael Mc Dermott^{3,4}

¹Dept of Haematology and BMT Unit, San Maurizio Regional Hospital, Bolzano, Italy
²Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland; ³ University of Dublin, Trinity College, Ireland; ⁴Pathology Dept, Our Lady's Children's Hospital, Dublin, Ireland
⁵Centro Universitario Grandi Apparecchiature Scientifiche, University of Padova, Italy
⁶Pathology Dept, San Maurizio Regional Hospital, Bolzano, Italy
Hum Pathol. 2012 Jul;43(7):1028-36

(p23) Quality of life in elderly patients with essential thrombocythaemia.

An italian multicentre study

Esther Natalie Oliva¹, **Andrea Piccin**², Maria Gabriella Mazzucconi³, Enrica Morra⁴, Umberto Recine⁵, Enrico Maria Pogliani⁶, Fabrizio Pane⁷, Marco Gobbi⁸, Luigi Gugliotta⁹, Mauro Krampera¹⁰, Nicola Cascavilla¹¹, Rossella Cacciola¹², Emma Cacciola¹², Giuseppe Fioritoni¹³, Renato Fanin¹⁴, Anna Liberati¹⁵, Emanuele Angelucci¹⁶, Sante Tura¹⁷

¹Hematology Unit, Azienda Ospedaliera "Bianchi-Melacrino-Morelli", Reggio Calabria, Italy
²Dept of Haematology, San Maurizio Regional Hospital, Bolzano, Italy; ³Hematology,

"Dipartimento di Biotecnologie Cellulari ed Ematologia, "Sapienza University" of Rome, Italy
4Hematology Division and UTMO, Ospedale Niguarda Ca' Granda, Milan, Italy; 5U.O.C.
Medicina Interna - DH Onco-Ematologico, Ospedale Santo Spirito, Rome, Italy; 6Hematology
Division, Ospedale San Gerardo, Monza, Italy; 7Dept of Medical Biochemistry and
Biotechnologies, University of Naples Federico II, Naples, Italy; 8Cattedra di Ematologia,
Ospedale S. Martino, Genoa, Italy; 9U.O. Ematologia Arcispedale S.Maria Nuova, Reggio Emilia,
Italy; 10Sezione di Ematologia, Dipartimento di Medicina, Azienda Ospedaliera Universitaria
Integrata Verona, Italy; 11Ospedale Casa Sollievo della Sofferenza, San Giovanni Rotondo, Italy;
12Azienda Ospedaliera Universitaria V.E. Ferrarotto, Catania, Italy; 13Hematology Division,
Ospedale Civile S.Spirito, Pescara, Italy; 14Cattedra di Ematologia University of Udine, Udine,
Italy; 15Struttura complessa di Oncoematologia, Azienda Ospedaliera S.Maria, Terni, Italy;
16Hematology Unit, Ospedale Oncologico A. Businco, Cagliari, Italy; 17University of Medicine,
Bologna, Italy
Annals of Hematology. 2012, Volume 91, Number 4

(p24) Etiology of febrile episodes in patients with acute myeloid leukemia: results from the
Hema e-Chart Registry. Pagano L, Caira M, Nosari A, Rossi G, Viale P, Aversa F, Tumbarello M;
Hema e-Chart Group, Italy
Arch Intern Med. 2011 Sep 12;171(16):1502-3

(p25) Anti-thrombin-III reduction and Posterior Reversible Encephalopathy Syndrome (PRES) in
lymphoblastic leukaemia. New insight into PRES pathophysiology.
A Piccin¹, R Curro Dossi², V Cassibba¹, S Stupnner³, G Bonatti³, S Cortelazzo¹
¹Haematology Dept and Bone Marrow Transplant Unit, San Maurizio Regional Hospital,
Bolzano, Italy; ²Stroke Unit, San Maurizio Regional Hospital, Bolzano, Italy; ³Radiology Dept, San
Maurizio Regional Hospital, Bolzano, Italy
Ann Hematol. 2012 Oct;91(10):1669-71. Epub 2012 Mar 21

(p26) A prospective survey of febrile events in hematological malignancies

1Pagano L, 1Caira M, 2Rossi G, 3Tumbarello M, 4Fanci R, 5Garzia MG, 6Vianelli N, 7Filardi N,
8De Fabritiis P, 9Beltrame A, 10Musso M, 11**Piccin A**, 12Cuneo A, 2Cattaneo C 2, 13Aloisi T,
14Riva M, 15Rossi G, 16Salvadori U, 17Brugiatelli M, 18Sannicolò S, 19Morselli M, 20Bonini A,
21Viale P, 14Nosari A, and 13Aversa. For the Hema e-Chart Group*, Italy 1Istituto di Ematologia,
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Bolzano; 12Istituto di Ematologia, Az. Osp.Univ. Arcispedale S.Anna, Ferrara; 13Istituto di
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Sofferenza, San Giovanni Rotondo; 16Divisione di Ematologia, Ospedale Civile "Ca Foncello"-
Treviso; 17Ematologia, Ospedale Papardo, Messina; 18Divisione di Ematologia, Umberto I,
Mestre; 19Divisione di Ematologia, Policlinico Universitario di Modena e Reggio; 20Divisione di
Ematologia, Arcispedale S. Maria Nuova, Reggio Emilia; 21Clinica di Malattie Infettive,
Università-Bologna.
Ann Hematol. 2012 May;91(5):767-74

(p27) Protein C and free protein S in children with Sickle Cell Anaemia

Andrea Piccin^{1,2,3,4}, Ciarán Murphy², Elva Eakins², Anthony Kinsella², Corrina McMahon¹, Owen P. Smith^{1,3}, William G. Murphy^{2,4}

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Ann Hematol. 2012 Oct;91(10):1669-71

(p28) Familial Hemophagocytic Lymphohistiocytosis in adults

Elena Sieni¹, Valentina Cetica¹, **Andrea Piccin**², Filippo Gherlinzoni³, Carlo Ferdinando Sasso⁴, Daniela Pende⁵, Maurizio Aricò¹

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PLoS One. 2012;7(9):e44649. Epub 2012 Sep 7

(p29) Bendamustine with or without rituximab for the treatment of heavily pretreated non-Hodgkin's lymphoma patients: A multicenter retrospective study on behalf of the Italian Lymphoma Foundation (FIL).

Rigacci L, Puccini B, Cortelazzo S, Gaidano G, **Piccin A**, D'Arco A, Freilone R, Storti S, Orciuolo E, Zinzani PL, Zaja F, Bongarzone V, Balzarotti M, Rota-Scalabrini D, Patti C, Gobbi M, Carpaneto A, Liberati AM, Bosi A, Iannitto E.

Ann Hematol. 2012 Jul;91(7):1013-22. Epub 2012 Feb 15

(p30) La tiflite del paziente neutropenico e il suo trattamento antibiotico

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COLLECTIONS, Issn: 2035-3812, Wolters Kluwer Health Feb 2012

(p31) Utility of Bronchoalveolar Lavage in the Diagnosis of Pulmonary Infection in Children with Haematological Malignancies

U.Rao¹, **A. Piccin**¹, A. Malone¹, K. O'Hanlon¹, F. Breatnach¹, A. O'Meara¹, M. McDermott², K. Butler³, N. O'Sullivan⁴, J. Russell⁵, A. O'Marcaigh^{1,6}, O. P. Smith^{1,6}

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Ir J Med Sci. 2013 Jun;182(2):177-83

(p32) Treatment of DIHS/DRESS syndrome with combined N-acetylcysteine, prednisone and valganciclovir - a hypothesis

Oswald Moling¹, Lukas Tappeiner², **Andrea Piccin**³, Elisabetta Pagani⁴, Patrizia Rossi⁴, Giovanni Rimenti¹, Claudio Vedovelli¹, Peter Mian¹

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⁴Laboratory of Microbiology and Virology, Ospedale Generale, Bolzano, Italy

Med Sci Monit. 2012; 18(7): CS

(p33) Acute generalized exanthematous pustulosis with overlap features of toxic epidermal necrolysis/Steven-Johnson syndrome

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Int J Dermatol. 2014 Jan;53(1):e27-8

(p34) Post-transplant Lymphoproliferative Disease (PTLD) of donor origin, following haematopoietic stem cell transplantation in a patient with Blastic Plasmacytoid Dendritic Cell Neoplasm (BPDCN)

Andrea Piccin¹, Enrico Morello², Mirija Svaldi¹, Torsten Haferlach³, Fabio Facchetti⁴, Giovanni Negri⁵, Cinzia Vecchiato⁶, Simona Fisogni⁴, Irene Pusceddu¹, Sergio Cortelazzo¹

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⁶Dept of Transfusion Medicine, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy

Hematol Oncol. 2012 Dec;30(4):210-3

(p35) Post Idiopathic Thrombocytopenic Purpura (ITP) resistant to Eltrombopag®, but cured with Romiplostim®

Andrea Piccin¹, Giovanni Amaddei¹, Natolino Fabrizio², Atto Billio¹, Sergio Cortelazzo¹

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Blood Transfus. 2014 Jan;12 Suppl 1:s149-50

(p36) Blastic plasmacytoid dendritic cell neoplasm with leukemic presentation: an Italian multicenter study.

Pagano L, Valentini CG, Pulsoni A, Fisogni S, Carluccio P, Mannelli F, Lunghi M, Pica G, Onida F, Cattaneo C, Piccaluga PP, Di Bona E, Todisco E, Musto P, Spadea A, D'Arco A, Pileri S, Leone G, Amadori S, Facchetti F; GIMEMA-ALWP (Gruppo Italiano Malattie EMatologiche dell'Adulto, Acute Leukemia Working Party). Collaborators: Venditti A, Di Paolantonio G, Di Blasi R, Abbadessa A, **Piccin A**, Ballerini F, Sorasio R, Nosari AM, Invernizzi R, Aversa F, Pacilli L, Peli A, Quintini G, Forghieri F, Pavan L, Bonifacio M, Candoni A, Caramatti C, Verga L, Melillo L, Fraternali G, Berti E.

Haematologica. 2013 Feb;98(2):239-46

(p37) Transition of idiopathic CD4 + lymphocytopenia into mycosis fungoides?

Andrea Piccin¹, Klaus Eisendele^{2,3}, Ugo Rovigatti⁴, Daisy Corvetta⁵, Martina Tauber⁵, Guido Mazzoleni⁵, Mirja Svaldi¹, Guenther Gastl⁶ & Sergio Cortelazzo¹
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6Haemato-Oncology Dept, University of Innsbruck, Innsbruck, Austria
Leuk Lymphoma. 2014 Jul;55(7):1649-51

(p38) Essential thrombocytemia progressing to Ph⁺ chronic myeloid leukemia with megakaryoblastic blasts, following anagrelide withdrawal.

Piccin A1, Corvetta D2, Rovigatti U3, Mazzoleni G2, Pusceddu I1, Svaldi M1, Steurer M4, Gastl G4, Cortelazzo S1.

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Platelets. 2014;25(8):646-7

(p39) Ovarian hyperstimulation syndrome in Systemic Amyloidosis

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Amyloid. 2014 Mar;21(1):69-70

(p40) La Trombocitemia Essenziale e le ulcere cutanee indotte da idrossicarbamide. Prognosi e trattamento.

Andrea Piccin¹, Fabrizio Natolino², Klaus Eisendle³

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MPDs in Practice 2013

(p41) Endothelial Microparticles and Endothelial Damage: "The Tip and the Iceberg"

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Acta Haematol 2014;132:199-199

(p42) Non-activated plasma-derived PC improves amputation rate of children undergoing sepsis
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Thromb Res. 2014 Jul;134(1):63-7

(p43) Abnormal cervical cytology after allogeneic bone marrow transplantation.

Negri G1, Herz M2, Deola S3, **Piccin A3**, Casini M3, Babich B4, Tauber M2, Messini S5, Marucci MR6, Vittadello F7

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Am J Clin Pathol. 2014 Aug;142(2):222-6

(p44) La bendamustina come terapia di prima linea del linfoma follicolare in una paziente con precedente tumore mammario"

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Hematology and BMT Department, Central Hospital Bolzano, Bolzano, Italy;

Journal Questioni di Clinica "Esperienze cliniche in ematologia sul territorio nazionale. Volume 10"

Mediprint 2014

(p45) Increased IL-17, a Pathogenic Link between Hepatosplenic Schistosomiasis and Amyotrophic Lateral Sclerosis: A Hypothesis

Oswald Moling,1 Alfonsina Di Summa,2 Loredana Capone,2 Josef Stuefer,3 **Andrea Piccin**,4

Alessandra Porzia,5 Antonella Capozzi,5 Maurizio Sorice,5 Raffaella Binazzi,1 Lathá Gandini,1 Giovanni Rimenti,1 and Peter Mian1

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Case Reports in Immunology. Volume 2014 (2014), Article ID 804761

(p46) Burkitt's Lymphoma of the stomach: a case report and review of the literature.

Neil Watson1,2, Vincenzo Cassibba1, Marco Casini1, Andrea Mega3, Martina Tauber4, Andrea Iori3, Raimondo Di Bella1, **Andrea Piccin**1

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Journal of Blood Disorders. October 2014

(p47) Acute coronary syndrome (ACS) in patients with essential thrombocytemia (ET). What is the best treatment?

Tortorella G, Calzolari M, Tieghi A, Muià N, **Piccin A**, Gugliotta L.

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Int J Cardiol. 2015 Oct 9;203:225-227

(p48) Acute obstructive hydrocephalus during chemotherapy in T-Lymphoblastic Lymphoma
Andrea Piccin¹, Massimo Tripodi², Vincenzo Cassibba¹, Irene Cavattoni¹, Raimondo Di Bella¹,
Andreas Schwarz², Marco Casini¹

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J Clin Diagn Res 3:110. doi:10.4172/2376-0311.1000110

(p49) The importance of studying red blood cells microparticles.

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2Onze Lieve Vrouwe Gasthuis OLVG, University of Amsterdam, Amsterdam, Netherlands

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Blood Transfus. 2014 Nov 18:1-2

(p50) Role of blood cells dynamism on hemostatic complications in low risk patients with Essential Thrombocythemia

Andrea Piccin^{1,2}, Michael Steurer², Manfred Mitterer³, Elisabeth Maria Blöchl², Luigi Marcheselli⁴, Irene Pusceddu¹, Alessandra Marabese¹, Irene Bertozzi⁵, Daisy Corvetta¹ Maria Luigia Randi⁵, Elena Elli⁶, Enrico Maria Pogliani⁶, Dino Veneri⁷, Omar Perbellini⁷, Mauro Krampera⁷, Enrica Pacquola⁸, Michele Gottardi⁸, Mario Tiribelli⁹, Anna Guella¹⁰, Barbara Innella¹⁰, Paolo Vivaldi¹⁰, Ercole De Biasi¹¹, Rosaria Sancetta¹², Roberta Rocconi¹², Renato Bassan¹², Filippo Gherlinzoni⁸, Giovanni Pizzolo⁷, Günther Gastl² and Sergio Cortelazzo¹

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12Dept of Haematology, Venice Hospital, Venice, Italy

Intern Emerg Med. 2015 Jun;10(4):451-60

(p51) The “Blood Apple Tree”.

A simple and straight forward metaphor for teaching blood and bone marrow physiology

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Innsbruck, Austria

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Bolzano, South Tyrol, Italy

Blood Transfus. 2015 Apr;13(2):318-9

(p52) Anagrelide treatment and cardiovascular monitoring in essential thrombocythemia.

a prospective observational study

1*Giovanni Tortorella, 2***Andrea Piccin**, (*co-first authors)

3Alessia Tieghi, 4Luigi Marcheselli, 5Michael Steurer, 5Günther Gastl, 3Katia Codeluppi,
3Angelo Fama, 6Umberto Santoro, 7Chiara Birtolo, 8Gabriele Gugliotta, 9Sergio Cortelazzo,
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S. Orsola-Malpighi University Hospital, Bologna, Italy; 9Hemato-Oncology Dept, Institute
Humanitas Gavazzeni, Bergamo, Italy

Leuk Res. 2015 Jun;39(6):592-8

(p53) Complex karyotype, older age, and reduced first-line dose intensity determine poor survival in core binding factor acute myeloid leukemia patients with long-term follow-up.

Mosna F, Papayannidis C, Martinelli G, Di Bona E, Bonalumi A, Tecchio C, Candoni A, Capelli D,
Piccin A, Forghieri F, Bigazzi C, Visani G, Zambello R, Zanatta L, Volpato F, Paolini S, Testoni N,
Gherlinzoni F, Gottardi M.

Am J Hematol. 2015 Jun;90(6):515-23

(p54) Transfusion-associated circulatory overload in Ireland: a review of cases reported to the National Haemovigilance Office 2000 to 2010.

Andrea Piccin1,2,3, Marina Cronin1, Roisin Brady1, Jackie Sweeney1, Luigi Marcheselli4,
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University of Modena and Reggio Emilia, Italy

Transfusion. 2015 Jun;55(6):1223-30

(p55) Circulating microparticles, protein C, free protein S, and endothelial vascular markers in

children with Sickle Cell Anaemia

A Piccin^{1,2,3,4}, C Murphy¹, E Eakins¹, J Kunde⁵, Daiy Corvetta^{4,6}, Di Pierro Angela⁴, Giovanni Negri⁶, Sainati L⁷, Corrina Mc Mahon², OP Smith^{2,3} & WG Murphy^{1,8}

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⁸University College, Dublin, Ireland;

J Extracell Vesicles. 2015 Nov 23;4:28414

(p56) Severe skin radiodermatitis fully healed with the use of platelet gel and a hyperbaric chamber.

Piccin A, Di Pierro AM, Corvetta D, Canzian L, Gentilini I, Primerano M, Tupini C, Mercuri E, Negri G, Mazzoleni G, Fontanella F.

Blood Transfus. 2015 Dec 11;14(6):552-554

(p57) Healing of a soft tissue wound of the neck and jaw osteoradionecrosis using platelet gel

Andrea Piccin, A Maria Di Pierro, M Tagnin, C Russo, R Fustos, D Corvetta, M Primerano, E Magri, V Conci, E Burchia, G Negri, G Mazzoleni, F Fontanella

Regen Med. 2016 Jul;11(5):459-63

(p58) PLATELET GEL: A NEW THERAPEUTIC TOOL WITH GREAT POTENTIAL

Andrea Piccin^{1,2*}, Angela Maria Di Pierro^{*2,3}, LLucia Canzian⁴, Marco Primerano^{2,5}, Daisy Corvetta^{1,2,6}, Giovanni Negri^{2,6}, Guido Mazzoleni^{2,6}, Günther Gastl⁷, Michael Steurer⁷, Ivo Gentilini⁴, Fabrizio Fontanella^{2,8}

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Blood Transfus. 2017 Jul;15(4):333-340

(p59) Pap-tests with non-hyperchromatic dyskariosis are often associated with squamous intraepithelial lesions of the cervix uteri with eosinophilic features.

Bellisano G, Ambrosini-Spaltro A, Faa G, Ravarino **A, Piccin A**, Peer I, Kasal A, Vittadello F, Negri G.

Diagn Cytopathol. 2016 Oct;44(10):783-6

(p60) Intravascular large B-cell lymphoma associated with silicone breast implant, HLA

DRB1*11:01, and HLA-DQB1*03:01 manifesting as macrophage activation syndrome and with severe neurological symptoms: a case report.

Moling O1, **Piccin A2**, Tauber M3, Marinello P4, Canova M5, Casini M2, Negri G3, Raffener B5, Binazzi R6, Gandini L6, Vecchiato C7, Rimenti G6, Billio A2.

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J Med Case Rep. 2016 Sep 15;10(1):254

(p61) Randomized Trial Comparing R-CHOP Versus High-Dose Sequential Chemotherapy in High-Risk Patients With Diffuse Large B-Cell Lymphomas

Sergio Cortelazzo, Corrado Tarella, Alessandro Massimo Gianni, Marco Ladetto, Anna Maria Barbui, Andrea Rossi, Giuseppe Gritti, Paolo Corradini, Massimo Di Nicola, Caterina Patti, Antonino Mulé, Manuela Zanni, Valerio Zoli, Atto Billio, **Andrea Piccin**, Giovanni Negri, Claudia Castellino, Francesco Di Raimondo, Andrés J.M. Ferreri, Fabio Benedetti, Giorgio La Nasa, Guido Gini, Livio Trentin, Maurizio Frezzato, Leonardo Flenghi, Simona Falorio, Marco Chilosi, Riccardo Bruna, Valentina Tabanelli, Stefano Pileri, Arianna Masciulli, Federica Delaini, Cristina Boschini, Alessandro Rambaldi

J Clin Oncol. 2016 Nov 20;34(33):4015-4022

(p62) Observational retrospective study of vascular modulators changes during treatment in essential thrombocythaemia

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Transl Res. 2017 Feb 14. pii: S1931-5244(17)30081-6

(p63) Therapeutic Plasma Exchange in Patients with Neurologic Disorders: Insufficient Evidence to Support the Use of Hydroxyethyl Starch

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Indian J Hematol Blood Transfus. 2017 Sep;33(3):445-447

(p64) Impressive tissue regeneration of severe oral mucositis post stem cell transplantation using cord blood platelet gel

1,2,3Andrea Piccin, ⁴Paolo Rebulli, ⁵Simonetta Pupella, ⁶Mario Tagnin,⁵Giuseppe Marano,

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(p65) New Insights into Sinusoidal Obstruction Syndrome.

Piccin A, Sartori MT, Bisogno G, Van Schilfgaarde M, Saggiorato G, Di Pierro AM, Corvetta D, Marcheselli L, Andrea M, Gastl G, Cesaro S.

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(p66) Clinical and experimental efficacy of gemtuzumab ozogamicin in core binding factor acute myeloid leukemia.

Michele Gottardi, Federico Mosna, Sergio De Angeli, Cristina Papayannidis, Anna Candoni,

Marino Clavio, Cristina Tecchio, **Andrea Piccin**, Marta Campo dell'Orto, Fabio Benedetti,

Giovanni Martinelli, Filippo Gherlinzoni

Hematol Rep. 2017 Sep 26;9(3):7029

(p67) A B-cell receptor-related gene signature predicts survival in Mantle Cell Lymphoma: results from the FIL-MCL-0208 trial

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Andrea Evangelista⁴, Angelo Michele Carella⁵, Alberto Zamò⁶, Umberto Vitolo⁷, Paola Omedè⁸,

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 17 SC Ematologia Azienda Ospedaliera Nazionale SS. Antonio e Biagio e Cesare Arrigo, Alessandria, Italy
Haematologica. 2018 May;103(5):849-856

(p68) Graft versus host disease (GvHD) of the tongue and of the oral cavity. A large retrospective study -

Andrea Piccin^{1,2,3}, Mario Tagnin^{2,4}, Cinzia Vecchiato^{1,2},
 Al-Khaffaf Ahmad^{1,2}, Lisa Beqiri⁴, Caroline Kaiser⁴, Iris Agreiter², Giovanni Negri^{2, 7}, Michael Kob^{2,6}, Angela Di Pierro², Fabio Vittadello², Guido Mazzoleni^{2,6}, Klaus Eisendle²,
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 6 Pathology Department, San Maurizio Regional Hospital, Bolzano, Italy
Int J Hematol. 2018 Dec;108(6):615-621

(p69) Platelet gel: the “holy water” of Regenerative Medicine

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Riv Ital Med Lab, December 2018, Volume 14, Issue 4, pp 201-202

(p70) Insight into the complex pathophysiology of sickle cell anemia and possible treatment

Andrea Piccin^{1,2,3,4}, Ciaran Murphy⁴, Elva Eakins⁴, Mariabeatrice Rondinelli⁵, Massimo Daves³, Cinzia Vecchiato³, Dominik Wolf², Corrina Mc Mahon^{1,6}, Owen P Smith^{1,6}
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European Journal of Haematology, 2019 Apr;102(4):319-330

(p71) Is platelet gel safe enough for neutropenic patients?

Andrea Piccin^{1,2}, Andrea Bacigalupo^{3,4}, Gina Zini⁵, Amir Ali Hamidieh⁶, Maria Bianchi⁵, Simona Sica³, Caterina Giovanna Valentini⁵, Dominik Wolf^{2,7}, Francesco Dazzi⁸, Fabrizio Fontanella⁹, Mauro Krampera¹⁰, Stephen Field^{11, 12}, Owen P Smith^{1,13}

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Transfusion and Apheresis Science, 2019 Apr;58(2):190-191

(p72) Stem cell transplantation in severe congenital neutropenia: an analysis from the European Society for Blood and Marrow Transplantation.

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Blood. 2015 Oct 15;126(16):1885-92

(p73) KMT2D mutations and TP53 disruptions are poor prognostic biomarkers in MCL receiving high-dose therapy: a FIL study.

Simone Ferrero*1,2, Davide Rossi*3,4, Andrea Rinaldi*4, Alessio Brusca4, Valeria Spina4, Christian W Eskelund5,6, Andrea Evangelista7, Riccardo Moia8, Ivo Kwee4,9,10, Christina Dahl11, Alice Di Rocco12, Vittorio Stefoni13, Fary Diop8, Chiara Favini8, Paola Ghione1, Abdurraouf Mokhtar Mahmoud8, Mattia Schipani8, Arne Kolstad14, Daniela Barbero1, Domenico Novero15, Marco Paulli16, Alberto Zamò17,18, Mats Jerkeman19, Maria Gomes da Silva20, Armando Santoro21, Annalia Molinari22, Andres Ferreri23, Kirsten Grønbaek5,6,

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Haematologica, August 2019, in press

(p74) A RETROSPECTIVE STUDY OF MYELOID LEUKAEMIA IN CHILDREN WITH DOWN SYNDROME IN IRELAND

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Accepted for publication, Irish Journal of Medical Science, November 2019

(p75) TRANSFUSION ASSOCIATED CIRCULATORY OVERLOAD IN GASTROENTEROLOGY

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Blood Transfusion, July 2020 in press

(p76) Dendritic Cell-Based Therapy Using LY6E Peptide with a Putative Role Against Colorectal Cancer

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(p77) Preliminary assessment of the new Sysmex XN parameter Ironron-Def for identifying iron deficiency.

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Blood Transfusion, 2020 Sep 22;18(5):406-412

(p78) Efficacy of allogeneic cord blood platelet gel on wounds of dystrophic epidermolysis bullosa patients after pseudosyndactyly surgery

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Wound Repair Regen. 2020 Oct 2. doi: 10.1111/wrr.12865. Online ahead of print

(p79) Ramazan Rezaei¹, Kaveh Baghaei², Davar Amani³, **Andrea Piccin**⁴, Seyed Mahmoud Hashemi, Hamid Asadzadeh Aghdai², Mohammad Reza Zali²

Exosome-mediated delivery of functionally active miRNA-375-3p mimic regulate epithelial mesenchymal transition (EMT) of colon cancer cells

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Life Sci. 2021 Mar 15;269:119035

(p80) Andrea Mega¹, Luca Marzi¹, Michael Kob², **Andrea Piccin**^{3,4,5}, Annarosa Floreani^{6,7}.
Food and Nutrition in the Pathogenesis of Liver Damage.

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Nutrients 2021, accepted in press

(p81) Will Artificial Intelligence Unveil Hepatocellular Carcinoma?

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Biomedical Journal of Scientific & Technical Research, 2021, vol. 35, issue 4, 27913-27914

(p82) Comparison of Freelite and N-Latex serum free light chain assays: a critical review

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PAPERS UNDERGOING PEER REVIEW

(u1) Gingival tissue: “the gold strikes” of Regenerative Medicine

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(u2) CANNABINOIDS LEFELS IN URINE AFTER FLOWERING TOPS OF LIGHT CANNABIS CONSUME. - A PRELIMINARY EVALUATION -

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(u3) Hepatitis C Review

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ABSTRACTS

(a1, poster 1) Second Autologous Stem cell Transplantation is an effective salvage therapy in relapsing or progressing Multiple Myeloma patients: a single center experience.
Rosaria Sancetta, **Andrea Piccin**, Fabrizio Pomponi *et al.*
Haematology Dept, S Bortolo Hospital, Vicenza, Italy
Blood 2001 abstract e poster board Session 909 III

(a2) Tandem autologous stem cells transplantation or on demand second transplantation in patients with Multiple Myeloma?
F Elice, **A Piccin**, A Tosetto *et al.* San Bortolo Hospital, Vicenza Italy
Biology of Blood and Marrow Transplantation Vol 8, 2, 2002

(a3) Capillary electrophoresis to detect IgH heavy chain monoclonal rearrangement and to study minimal residual disease in Multiple Myeloma
E Novella, I Giaretta, P Salgarelli, **A Piccin**, D Madeo, F Rodeghiero
Dipartimento di Ematologia Ospedale san Bortolo Vicenza, Italy.
38th Congress of the Italian Society of Hematology, Florence, October 7-10, 2001
Haematologica Vol 86,10, October 2001

(a4) Complete response of pulmonary mould infection to high dose amphotericin (ambisone) following stem cell transplantation for severe aplastic anaemia.
Paul Browne, **Andrea Piccin**, Cathrine Flynn, Shaun Mc Cann
Dept of Haematology, Trinity College Dublin, St. James's Hospital Dublin8
The Haematology Journal. Vol 3 suppl 1-June 2002

(a5) Comparison of Cyclophosphamide and ifosfamide/etoposide/epirubicin (IEV) mobilisation regimens in Multiple Myeloma.

Paul Browne, **Andrea Piccin**, Niahm O' Connell, Nicola Gardiner, Shaun Mc Cann

Dept of Haematology, Trinity College Dublin, St. James's Hospital Dublin8

The Haematology Journal. Vol 3 suppl 1-June 2002

(a6) P53 and P21 expression by immunocytochemistry in diffuse large B-cell Lymphoma: Strong and independent impact on patients' survival, suggesting its integration in new prognostic models.

C Visco¹, F Canal¹, A Ambrosetti¹, M Krampera¹, **A Piccin**¹, M Lestani¹, G Pizzolo¹, M Chilosì¹.

¹Dept of Haematology, University of Verona, Italy

The Hematology Journal, Vol.4, Suppl 2, June 2003, Abstr 870

(a7, poster 2) Rhinomaxillaris Mucormycosis in a neutropenic Child.

U.Y. Noma, JD Russell, **A Piccin**, A O' Marchaigh

Poster presentation on the Irish Otorhinolaryngoiatric Society. Kilkenny 3th-4th October 2003

(a8, oral 6) "Retrospective Statistical analysis of Aplastic Anaemia and Fanconi Anaemia patients in Ireland"

A Piccin, A O'Marcaigh, OP Smith, S Mc Cann

Our Lady's Hospital for Sick Children; St.James's Hospital, Dublin

Abstract, and Oral Presentation. Irish Society of Haematology, 21 Novembre 2003

(a9) Autologus Stem Cell transplantation as first line and salvage treatment for Multiple Myeloma: a single centre experience.

F Elice, A Tosetto, R Raimondi, R Sartori, S Roberti, **A Piccin**, F Rodeghiero

Dept of Haematology, Sa Bortolo Hospital, Vicenza, Italy

The Haematology Journal. Abstract# 359, June 2004

(a10, poster 3) Preliminary Characterization of a New Type of Viruses Isolated from Paediatric Neuroblastoma and Non-Hodgkin's Lymphoma: potential Implications for aetiology.

Ugo Rovigatti¹, Albert Tam², **Andrea Piccin**¹, Renato Colognato^o and Bernard Sordat³ Università degli Studi di Pisa¹. Genelabs Inc., Redwood City, CA, USA² SREC, Lausanne, Switzerland³.

Oral and poster presentation. International conference of Childhood Leukaemia, Westminster London, Settembre 2004

(a11) Two case-report of refractory anemia with excess of blast, which evolved into erythroleukaemia, associated with diabetes insipidus.

Andrea Piccin, Ugo Rovigatti, Maria Marchi, Francesco Rodeghiero.

Dept of Haematology S. Bortolo Hospital Vicenza Italy

"Blood December 2004" American Society of Haematology, San Diego, USA, Abstract #4422

(a12, oral 11) Post SCT Autologus Recovery in Severe Aplastic Anaemia patients. First EBMT

data analysis.

A Piccin, R.Oneto, A.Bacigalupo, S. Mc Cann

Abstract and Oral Presentation, Haematology Association of Ireland, Belfast, UK, Nov 2005

(a13, oral 12) Autologus Recovery in Severe Aplastic Anaemia patients. First EBMT data analysis.

A Piccin, S.Mc Cann, R.Oneto, A.Bacigalupo, A.Locasciulli, J.Marsh, H.Schrezenmeier, G.Socié, A.Tichelli, J.Passweg.

Abstract and Oral Presentation (#302) EBMT meeting, Hamburg, Marzo2006

(a14; poster 5) Carcinogenesis induced by a New Type of dsRNA Viruses from Human Neuroblastoma and Lymphoma.

U Rovigatti and **A Piccin**

2nd IFOM-IEO Meeting on Cancer, Milano, Italy May 2006

(a15, oral 15) Non activated plasma-derived Protein C (Ceprotin®) in paediatric patients with septicaemia.

A Piccin^{1,2}, J Blatny³, I Okafor¹, M Cotter³, C Mc Mahon¹, A O' Marcaigh¹, WG Murphy², OP Smith¹

¹Haematology Dept Our Lady's Children Hospital, ²Irish Blood Transfusion Service,

³Haematology Dept. Temple Street Hospital. Trinity College University, Dublin, Ireland

Transfusion. Oct 2007; 22A, #S52-030J

(a16, oral 16) Red cell microparticles in patients with sickle cell disease

A Piccin^{1, 2}, E Eakins¹, C Murphy¹, R Larragy¹, R Nieuwland³, C McMahan², O Smith², W Murphy¹.

¹Irish Blood Transfusion Service, ²Our Lady's Hospital for Sick Children. Trinity College University Dublin. ³Academic Medical Centre University of Amsterdam, Netherlands.

Oral Presentation; Haematology Association of Ireland, Ottobre 2007

(a17) Bronchoalveolar lavage in the diagnosis of pulmonary disease/infection in children with haematological malignancies.

¹U. Rao, ¹A. O'Marcaigh, ¹A O'Meara, ¹F Breatnach, ¹**A Piccin**¹, C McMahan¹, A Gahan, ²M

McDermott, ³N O'Sullivan, ⁴J Russell, ¹O P. Smith. Departments of; ¹Haematology & Oncology,

²Histopathology, ³Microbiology and ⁴Otolaryngology, Our Lady's Children's Hospital, Dublin.

Oral Presentation; Haematology Association of Ireland, Ottobre 2007

(a18; poster 6) Thiopurine S-methyl transferase polymorphic status, 6 mercaptopurine and TNF- α antagonism: F (actor) or bystander in the development of myelodysplastic syndrome/monosomy 7 in a child with Crhon's Disease.

A Piccin¹, U Rovigatti⁴, C Mc Mahon¹, J Kelly³, B Bourke², A O'Marcaigh¹ & O P Smith¹

¹Departments of Haematology, ²Gastroenterology and ³Cytogenetics, Our Lady's Children's Hospital, Dublin Ireland and ⁴Retrovirus Centre, University of Pisa Medical School, Pisa, Italy

Haematology Association of Ireland, Ottobre 2007

(a19; poster 7) Transient myeloproliferative disorder and acute myeloid leukaemia in children with Down's Syndrome. A single centre study

A Piccin¹, A O'Marcaigh¹, J Kelly², K Lavelle³, C Mc Mahon¹ & OP Smith¹.

¹Dept. of Haematology, ²Cytogenetics, ³Pharmacy, Our Lady's Children's Hospital, Dublin
Haematology Association of Ireland, Ottobre 2007

(a20; poster 8) Ceprotin (Protein C zymogen) replacement therapy in children with Neisseria Meningitides induced Protein C pathway failure.

A Piccin¹, I Okafor¹, C Murphy¹, J Blatny², A O' Marcaigh¹, C Mc Mahon¹, & OP Smith¹.

¹Dept of Haematology, Our Lady's Children Hospital, ²Children's University Hospital, Temple Street, Dublin, Ireland

Haematology association of Ireland, October 2007

(a21; poster 9) Micro Foci inducing virus a potential Factor/Cofactor in the Aethiology of Childhood Leukaemia

U Rovigatti, R Colognato, **A Piccin**

Childhood leukaemia Causes and Prevention. London, UK, April 2008

(a22, poster 10) Elective splenectomy in children with sickle cell anemia: is it a cause of further crises?

A Piccin, R Geoghegan, H Rizkalla, M McDermott, M Corbally OP Smith, C Mc Mahon

#0377 EHA 13th congress, Copenhagen June 2008

(a23, poster 11) Reduction in plasma Protein C & protein S levels during vaso-occlusive crisis in children with sickle cell disease.

A Piccin, C Mc Mahon, C Murphy, E Eakins, OP Smith, WG Murphy

#0376 EHA 13th congress, Copenhagen June 2008

(a24, poster 12) Circulating microparticles, plasma protein C and free protein S levels in children with sickle cell anaemia.

A Piccin^{1,2,3}, E Eakins¹, C Murphy¹, WG Murphy^{1,4}, C McMahan², O Smith^{2,3}

¹Irish Blood Transfusion Service, ²Our Lady's Children Hospital, ³Trinity College University, ⁴University College Dublin, Ireland

#1431; ASH 50th congress, San Francisco, US, December 2008

(a25) Plasma Adrenomedullin levels are elevated in paediatric patients with severe Sickle Cell Anaemia

A Piccin^{1,2,3}, C Murphy¹, E Eakins¹, WG Murphy^{1,4}, J Kunde⁵, C Mc Mahon², OP Smith^{2,3} ¹Irish Blood Transfusion Service, ²Our Lady's Children Hospital, ³Trinity College University,

⁴Univeristy College Dublin, Republic of Ireland, ⁵Brahams Research Department, Germany

4795; ASH 50th congress, San Francisco, US, December 2008

(a26) The synergistic action of Graft versus Leukaemia, Tyrosine Kinase inhibitor and cytostatics drugs can control multi-resistant chronic myeloid leukaemia (CML) in myeloid blastic crisis

^{1,4}**Piccin A**, ²Mitterer M, ¹Amato B, ¹Cassiba V, ¹³Gambacorti-Passerini C, ¹Cortelazzo S

¹Dept of Haematology, San Maurizio Hospital, Bolzano, Italy; ²Dept of Haematology Meran Hospital, Italy; ³University of Milano Bicocca, Monza, Italy; ⁴Trinity College University, Dublin,

Ireland

#055, *Societa Italiana di Ematologia, Annual Meeting, Milano, Italy Oct 2009*

(a27) Do Anti-epileptic drugs trigger Leukaemia?

^{1,2}**Piccin A**, ¹Cassiba V, ¹De Vigili E, ¹Casini M, ¹Cortelazzo S

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano, Italy

²Trinity College University Dublin, Ireland

#044, *Societa Italiana di Ematologia, Annual Meeting, Milano, Italy Oct 2009*

(a28, poster 16) Late Development of Cytogenetic Abnormalities in Ph Negative Cells of Chronic Myeloid Leukemia Patients Treated with Imatinib

Michael Deininger¹, François-Xavier Mahon², Francois Guilhot³, Giuseppe Saglio⁴, Philipp le Coutre⁵, Arnon Nagler⁶, Anna D'Emilio⁷, Fabio Stagno⁸, Enrica Morra⁹, **Andrea Piccin**¹⁰, Sarit E. Assouline¹¹, Elisabetta Abruzzese¹², Valeria Santini¹³, Fabrizio Panev¹⁴, Pilar Giraldo¹⁵, Laura Antolini¹⁶, Maria Grazia Valsecchi¹⁶, Carlo Gambacorti-Passerini¹⁷

¹Knight Cancer Institute, Oregon Health & Science University, Portland, OR; ²Université Victor Ségalen Bordeaux - Institut Bergonié, Bordeaux, France; ³Oncology, Hematology, and Cell Therapy, Clinical Investigation Centre CIC P 802 INSERM, Poitiers, France; ⁴Department of Clinical and Biological Sciences, University of Turin, Turin, Italy; ⁵Department of Hematology and Oncology, Charité - Humboldt-Universität, Campus Virchow, Berlin, Germany; ⁶Division of Hematology and Bone Marrow Transplantation, Chaim Sheba Medical Center, Tel-Hashomer, Israel; ⁷Department of Cellular Therapy and Hematology, San Bortolo Hospital, Vicenza, Italy; ⁸Hematology, University of Catania, Catania, Italy; ⁹Department of Hematology, Niguarda Ca' Granda Hospital, Milan, Italy; ¹⁰Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy; ¹¹Hematology, McGill University, Montreal, QC, Canada; ¹²Department of Hematology, Sant'Eugenio Hospital, Rome, Italy; ¹³Hematology, University of Florence, Florence, Italy; ¹⁴Haematology Unit and Dep. of Biochemistry and Medical Biotechnology, CEINGE-Advanced Biotechnology, University of Naples "Federico II", Naples, Italy; ¹⁵Hospital Miguel Servet, Zaragoza, Spain; ¹⁶Dept. of Clinical and Preventive Medicine, Università Milano Bicocca, Monza, Italy; ¹⁷Dept. of Hematology, Università Milano Bicocca and S. Gerardo Hospital, Monza, Italy

Abstract #17458, American Society of Haematology, Annual Meeting, Dec 2009

(a29) Quality of Life in Elderly Patients with Essential Thrombocythemia

E Oliva¹, L Gugliotta², M Cantonetti³, **A Piccin**⁴, MG Mazzucconi⁵, A Candoni⁶, R Cacciola⁷, E Cacciola⁷, M Lunghi⁸, S Tura⁹

¹Hematology Dept, Azienda Ospedaliera, Reggio Calabria, Italy; ²Hematology Dept, Arcispedale Santa Maria Nuova, Reggio Emilia, Italy; ³Hematology Dept, Tor Vergata University, Rome, Italy; ⁴Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy; ⁵Hematology Dept, Sapienza University, Rome, Italy; ⁶Hematology Dept, University Hospital, Udine, Italy; ⁷Hematology Dept, Catania, Italy; ⁸Hematology Dept, Amedeo Avogadro University of Eastern Piedmont, Novara, Italy; ⁹University of Medicine, Bologna, Italy

Abstract #20986, American Society of Haematology, Annual Meeting, Dec 2009

(a30) Transfusion Associated Circulatory Overload (TACO) Incidence and risk factors

A Piccin^{1,2,3}, M Cronin¹, C Murphy¹, E Eakins¹, E Lawlor¹

¹Irish Blood Transfusion Service, ²Trinity College University, Dublin, Ireland

³Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy

Abstract #17528, American Society of Haematology, Annual Meeting, Dec 2009

Poster presentation #3157, ASH 51th congress, New Orleans, Dec 2009

(a31) Composition and Significance of Splenic Gamna Gandy Bodies in Sickle Cell Anaemia

Andrea Piccin^{1,2,3}, Corrina McMahon², Owen Smith¹, Hala Rizkalla⁴, Claudio Furlan⁵, Michael Mc Dermott⁴

¹Dept. of Haematology, San Maurizio Regional Hospital, Bolzano, Italy; ²Trinity College University, Dublin, Ireland; ³Dept. of Haematology, Our Lady's Children's Hospital, Dublin, Ireland; ⁴Dept. of Pathology, Our Lady's Children's Hospital, Dublin; ⁵Centro Universitario Grandi Apparecchiature Scientifiche, University of Medicine, Padua, Italy
Abstract #17532, American Society of Haematology, Annual Meeting, Dec 2009

(a32) A recent update of three consecutive prospective trials with high-dose therapy and autograft, without or with Rituximab, as primary treatment for advanced-stage follicular lymphoma (FL) show a sizeable group of patients surviving in continuous complete remission 16 years after the end of treatment: should we still consider FL an incurable disease? Tarella C, Ladetto M, Benedetti F, Vitolo U, Pulsoni A, Patti C, Callea V, Rambaldi A, **Piccin A**, Magni M, Musso M, Spedini P, Liberati AM, Gini G, Gallamini A, De Crescenzo A, Rodeghiero F, Iannitto E, Di Raimondo F, Chisesi T, Specchia G, Rota Scalabrini D, Rossi G, Levis A, Carella AM, Parvis G, Majolino I, Passera R, Ruella M, Pileri A, Gianni AM, and Corradini P. On behalf of Gruppo Italiano Trapianto di Midollo Osseo (GITMO), and Interggruppo Italiano Linfomi (IIL), Italy.
Accepted as oral presentation American Society of Haematology, Annual Meeting, Dec 2009

(a33 poster) Analysis of Parameters predicting Treatment Efficacy and Outcome in Patients with Hairy Cell Leukemia (HCL) Receiving Subcutaneous Cladribine in the ICGHCL2004 Protocol by the Italian Cooperative Group on HCL.

Francesco Forconi¹, Emanuele Cencini¹, Francesco Zaja², Tamara Intermesoli³, Francesca Fiore⁴, Benedetta Puccini⁵, Caterina Stelitano⁶, Renato Cantaffa⁷, Alessandro Pulsoni⁸, Alfonso Zaccaria⁹, Pier Luigi Zinzani¹⁰, **Andrea Piccin**¹¹, Filippo Gherlinzoni¹², Alessandro Levis¹³, Giovanni Martinelli¹⁴, Sara Barulli¹⁵, Fortunato Morabito¹⁶, Ivana Pierri¹⁸, Miriana Ruggeri¹⁹, Alessandra Caremani²⁰, Luciano Masini²¹, Giuseppe Polimeno²², Angelo Guerasio²³, Elisa Sozzi¹, Davide Rossi²⁴, Francesco Bertoni²⁵, Piero Galieni¹⁹, Marco Gobbi¹⁸, Sergio Cortellazzo¹¹, Luigi Rigacci⁵, Andrea Gallamini⁴, Robin Foà⁸, and Francesco Lauria¹

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(a34 oral presentation ASH 2010) Analysis of Toxicity and Efficacy of Subcutaneous Cladribine at Reduced or Standard Doses (Five Versus Seven Consecutive Days) in Patients with Hairy Cell Leukemia (HCL) in the ICGHCL2004 Protocol by the Italian Cooperative Group on HCL

Francesco Forconi¹, Emanuele Cencini¹, Francesco Zaja², Tamara Intermesoli³, Francesca Fiore⁴, Benedetta Puccini⁵, Caterina Stelitano⁶, Renato Cantaffa⁷, Alessandro Pulsoni⁸, Alfonso Zaccaria⁹, Pier Luigi Zinzani¹⁰, **Andrea Piccin**¹¹, Filippo Gherlinzoni¹², Alessandro Levis¹³, Giovanni Martinelli¹⁴, Sara Barulli¹⁵, Fortunato Morabito¹⁶, Ivana Pierri¹⁸, Miriana Ruggeri¹⁹, Alessandra Caremani²⁰, Luciano Masini²¹, Giuseppe Polimeno²², Angelo Guerasio²³, Elisa Sozzi¹, Davide Rossi²⁴, Piero Galieni¹⁹, Marco Gobbi¹⁸, Sergio Cortellazzo¹¹, Luigi Rigacci⁵, Andrea Gallamini⁴, Robin Foà⁸, and Francesco Lauria¹.

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53th ASH, December 2011, oral presentation, abstract #701

(a35, poster 22) Hydroxyurea Treatment In 1075 Patients with Essential Thrombocythemia and Occurrence of Extra-Hematological Adverse Events: A Preliminary Report of the Registro Italiano Trombocitemia Luigi Gugliotta, MD¹, Cristina Papayannidis^{2*}, **Andrea Piccin**, MD^{3*}, Alessia Tieghi^{4*}, Nicola Vianelli^{5*}, Potito Rosario Scalzulli^{6*}, Anna Candoni^{7*}, Alfredo Dragani^{8*}, Andrea Patriarca^{8*}, Monia Lunghi, MD^{9*}, Rosanna Ciancia^{10*}, Vincenzo Martinelli^{11*}, Anna Marina Liberati^{12*}, Giorgina Specchia^{13*}, Annalisa Imovilli^{14*}, Alessandro M. Vannucchi, MD¹⁵, Rosa Di

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52° ASH Conference meeting. Poster I-953; Abstract#1973

(a36, poster) Cytoreductive combination therapy in essential thrombocythemia: preliminary report of the registro italiano trombocitemia (RIT)

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Poster 12th Congress of the European Hematology Association Vienna, Austria, June 2007

(a37, poster 28) Blood cells dynamic and thrombo-haemorrhagic events in low risk Essential Thrombocytosis patients. A North Italian and Austrian study

Andrea Piccin¹, Michael Steurer², Manfred Mitterer³, Elisabeth Maria Blöchl², Luigi

Marcheselli⁴, Irene Pusceddu¹, Alessandra Marabese¹, Irene Bertozzi⁵, Maria Luigia Randi⁵,

Elena Elli⁶, Enrico Maria Pogliani⁶, Dino Veneri⁷, Omar Perbellini⁷, Enrica Pacquola⁸, Michele

Gottardi⁸, Mario Tiribelli⁹, Anna Guella¹⁰, Barbara Innella¹⁰, Paolo Vivaldi¹⁰, Ercole De Biasi¹¹,

Rosaria Sancetta¹², Renato Bassan¹², Filippo Gherlinzoni⁸, Gianni Pizzolo⁷, Günther Gastl²,

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5Dept of Internal Medicine, University of Medicine, Padova, Italy
6Dept of Haematology, University of Milano Bicocca, Milan, Italy
7Dept of Haematology, University of Medicine, Verona, Italy
8Dept of Haematology, Cà Foncello Hospital, Treviso, Italy;
9Dept of Haematology, University of Medicine, Udine, Italy
10Dept of Haematology, Santa Chiara Hospital, Trento, Italy;
11Dept of Haematology, Camposampiero Hospital, Padova, Italy
12Dept of Haematology, Venice Hospital, Venice, Italy
Poster presentation, ASH Meeting, Atlanta, USA, December 2012

(a38, poster 29) Blood cells derived Microparticles (MP) and vascular markers study in Essential Thrombocythaemia (ET) patients

Andrea Piccin^{1,2}, Irene Pusceddu², Luigi Marcheselli³,
Ciaran Murphy¹, Elva Eakins¹, Giovanni Amadii², Carlo Moesender Frajria,
Dino Veneri⁴, Omar Perbellini⁴, Enrica Pacquola⁵, Michele Gottardi⁵, Filippo Gherlinzoni⁵,
Flaviano Favaro⁶, Diego Faggian⁶, Mario Plebani⁶, Gianni Pizzolo⁴, William G Murphy¹ &
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Bolzano/Bozen, South Tyrol, Italy; ³Dept of Onco-Haematology, Modena University Hospital, Modena, Italy; ⁴Dept of
Haematology, University of Medicine, Verona, Italy; ⁵Dept of Haematology, Cà Foncello Hospital, Treviso, Italy; ⁶Dept of
Laboratory Medicine, University Hospital, Padova, Italy. *Poster presentation, Haematology Association of
Ireland Oct 2012*

(a 39; poster 31) Thrombosis History and Relationship With Low Thrombocytosis, Leukocytosis,
and Other Characteristics At Diagnosis In 977 Essential Thrombocythemia Patients A
Multivariate Analysis Of The Registro Italiano Trombocitemie (RIT)

Luigi Gugliotta, MD¹, Alessandra Iurlo, MD², Alessia Tieghi, MD³, Gabriele Gugliotta,
MD⁴, Anna Candoni, MD⁵, Elisa Rumi, MD⁶, Elisabetta Antonioli, MD⁷, Alessandra
Ricco⁸, Monica Lunghi, MD⁹, Rosario Potito Scalzulli, MD¹⁰, Anna Rita Scortechini, MD¹¹,
Katia Codeluppi³, Bruno Martino, MD¹², Alfredo Dragani, MD¹³, Andrea Patriarca, MD¹³,
Vincenzo Martinelli, MD¹⁴, Giorgia Battipaglia, MD¹⁵, Maria Luigia Randi, MD¹⁶, Elisabetta
Cosi, MD¹⁶, Anna Marina Liberati, MD¹⁷, Viviana Appolloni, MD¹⁸, Nilla Maschio, MD¹⁹,
Lucia Mastrullo, MD²⁰, Maria Rosaria Villa, MD²¹, Maria Rosaria Esposito, MD²², Nicola
Cantore, MD²³, Fausto Palmieri, MD²⁴, Maria Langella, MD²⁵, Flavia Rivellini, MD²⁶,
Maria Gabriella Mazzucconi, MD²⁷, Cristina Santoro, MD²⁸, Ercole De Biasi, MD²⁹, Angela
Rago, MD³⁰, Nicola Polverelli, MD³¹, Pierangelo Spedini, MD³², Emma Cacciola, MD³³,
Rossella R Cacciola, MD³⁴, Ivana Pierri, MD³⁵, Laura Mitsheunig, MD³⁶, Marzia Salvucci³⁷,
Ferdinando Porretto, MD³⁸, **Andrea Piccin, MD, PhD**³⁹, Umberto Santoro⁴⁰, Gianluca
Gaidano⁴¹, Giuseppe Cimino, MD⁴², Francesco Lanza, MD³², Agostino Cortelezzi, MD⁴³,
Giuseppe Tagariello, MD⁴⁴, Serena Rupoli, MD⁴⁵, Giorgina Specchia⁴⁶, Francesco Passamonti,
MD⁴⁷, Alessandro M. Vannucchi, MD⁴⁸, Fabrizio Pane⁴⁹, Nicola Vianelli, MD⁵⁰, Rossella
Miglio⁴⁰, and Paola Monari⁴⁰
ASH annual meeting, #poster 2829; Blood: 122 (21) 2013

(a 40; poster 32) Survival and outcome data observed in 98 patients affected by Acute Myeloid
Leukemia undergoing chemotherapy consolidation courses treatment followed by Autologous

Bone Marrow Transplantation (Auto-BMT)

Marconi G. 1, Papayannidis C. 1, Mosna F. 2, Gottardi M. 2, Tenti E.1, Franchini E. 1, Ghelli Luiserna di Rorà A., Ottaviani E. 1, Fontana M.C. 1, Simonetti G. 1, Guadagnuolo V. 1, Manfrini M. 1, Capelli D. 3, Galieni P. 4, **Piccin A.** 5, Visani G. 6, Rodeghiero F. 7, Tecchio C. 8, Gherlinzoni F2, Martinelli G1

1 DIMES, University of Bologna, Italy

2 Department of Hematology, General Hospital, Treviso, Italy

3 Department of Hematology, General Hospital, Ancona, Italy

4 U.O.C. Ematologia e Trapianto di Cellule Staminali Emopoietiche, Ascoli Piceno, Italy

5 Department of Haematology and BMT Unit. Bolzano Regional Hospital, Italy

6 Department of Hematology, General Hospital, Pesaro, Italy

7 Department of Cell Therapy and Hematology, San Bortolo Hospital, Vicenza, Italy

8 Department of Hematology, University of Verona, Verona, Italy

ASCO 2016, At Chicago, Volume: *J Clin Oncol* 34, 2016 (suppl; abstr e18520)

(a40; O44) “Impatto clinico delle mutazioni TP53 e KMT2D in pazienti con Linfoma a Cellule Mantellari trattati con terapia ad alte dosi e trapianto autologo: risultati aggiornati dallo studio di fase III MCL0208 della Fondazione Italiana Linfomi (FIL)”

Simone Ferrero, **Andrea Piccin** et al, abstract n. 0046,

46° Congresso Nazionale della Società Italiana di Ematologia, Roma, October 2017

(a41; O48) Activated Platelets, a Miracle Cure?

Andrea Piccin ^{1,2,3}

1. University of Medicine, Innsbruck, Austria

2. Transfusion Service, Bolzano, Italy

3. Department of Pediatric Hematology, OLCH, Dublin, Ireland

*The 3rd National Festival & International Congress on Stem Cell & Regenerative Medicine
November 28 – December 01, 2018 Tehran, Iran*

(a42; O49) Regenerative Medicine for Oral Mucositis

Andrea Piccin ^{1,2,3}

1. University of Medicine, Innsbruck, Austria

2. Transfusion Service, Bolzano, Italy

3. Department of Pediatric Hematology, OLCH, Dublin, Ireland

*The 3rd National Festival & International Congress on Stem Cell & Regenerative Medicine
November 28 – December 01, 2018 Tehran, Iran*

(a43; O50) METABOLIC CHANGES AFTER DAA TREATMENT IN HCV PATIENTS: a multicentric study

A. Mega 1, H. Zoller 2, **A. Piccin** 3, F. De Marchi 1, M. Kob 4, L. Marzi 1, T Müller 5, M. Daves 3, M. Falciani 6, M. Primerano 6, M. Häfner 1, F.P. Russo 7

1 Dept of Gastroenterology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy

2 Gastroenterologie und Hepatologie, Univ. Klinik für Innere Medizin, Innsbruck, Austria

3 Transfusion Service, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy

4 Dept of Clinical Nutrition, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy

5 Laboratory of Clinical Pathology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy

6 Hospital Pharmacy, San Maurizio Regional Hospital, Bolzano, Italy

7 Dept of Surgery, Oncology & Gastroenterology, Section of Gastroenterology, Univ. of Padua, Italy

Oral Presentation OC 01.3 Congresso Nazionale delle Malattie Digestive, Roma 27-30. March 2019

(a44; O51) A retrospective study of myeloid leukaemia in children with Down Syndrome in

Ireland

A Piccin, Gavin P Dowling

June 2019 - Volume 104 - Suppl 3

Royal College of Paediatrics and Child Health, 13–15 June, Dublin, Ireland 2019

(a45; O51) A retrospective study of myeloid leukaemia in children with Down Syndrome

A Piccin, Gavin P Dowling. *June 2019 - Volume 104 - Suppl 3. Royal College of Paediatrics and Child Health, 13–15 June, Dublin, Ireland 2019*

(a46) Efforts to define biochemical and pharmacologic pathways potentially beneficial to both cancer and COVID-19 patients

Ugo Rovigatti, Amedeo Vannacci, Simone Del Corto, Ignacio Martin-Loeches, **Andrea Piccin**, Nizar Naji and Carmel Mothersill

Clinical Cancer Research. Abstract PO-068, September 2020

a47) COVID-19 CONVALESCENT PLASMA, THE NORTHERN IRELAND NIBTS EXPERIENCE

^{1,2}Andrea Piccin, ¹Barbara Mullin, ¹Asma Sadiq, ¹Joanne Murdock

¹Northern Ireland Blood Transfusion Service (NIBTS), Belfast, UK

²Innsbruck University of Medicine, Innsbruck, Austria

Accepted Oral Presentation at the 4th European Conference on Donor Health and Management hosted by Deutsches Rotes Kreuz DRK Blutspendedienst, the EBA, and the University of Hamburg, September 2021

POSTERS

(poster1) Second Autologus Stem cell Transplantation is an effective salvage therapy in relapsing or progressing Multiple Myeloma patients: a single center experience.

¹Rosaria Sancetta, ¹**Andrea Piccin**, ¹Fabrizio Pomponi *et al.*

¹Haematology Dept, S Bortolo Hospital Vicenza, Italy.

Blood 2001 board Session 909 III

(poster 2) Rhinomaxillaris Mucormycosis pre allogeneic HSCT

A Piccin, U.Y. Noma, JD Russell, A O' Marchaigh

Poster presentation, Haematology association of Ireland Oct 2003

(poster 3) Preliminary Characterization of a New Type of Viruses Isolated from Paediatric Neuroblastoma and Non-Hodgkin's Lymphoma: potential Implications for aetiology.

Ugo Rovigatti¹, Albert Tam², **Andrea Piccin**¹, Renato Colognato^o and Bernard Sordat³ Università degli Studi di Pisa, Italy¹. Genelabs Inc., Redwood City, CA, USA²; SREC, Lausanne, Switzerland³

International conference of Childhood Leukaemia, Westminster London, September 2004

(poster 4) Surgical treatment of Rhinomaxillaris Mucormycosis.

U.Y. Noma, JD Russell, **A Piccin**, A O' Marchaigh

Poster presentation, Irish Otorhinolaryngoiatric Society, Kilkenny, Ireland, Dec 2003

(poster 5) Carcinogenesis induced by a New Type of dsRNA Viruses from Human Neuroblastoma and Lymphoma.

Ugo Rovigatti¹, **Andrea Piccin**².

¹Università degli Studi di Pisa, Italy; Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland

2nd IFOM-IEO Meeting on Cancer; IFOM-IEO Campus, Milan, IT 05-08 May 2006

(poster 6) Thiopurine S-methyl transferase polymorphic status, 6 mercaptopurine and TNF-antagonism: F (actor) or bystander in the development of myelodysplastic syndrome/monosomy 7 in a child with Crhon's Disease.

A Piccin¹, U Rovigatti⁴, C Mc Mahon¹, J Kelly³, B Bourke², A O'Marcaigh¹ & O P Smith¹

¹Departments of Haematology, ²Gastroenterology and ³Cytogenetics, Our Lady's Children's Hospital, Dublin Ireland and ⁴Retrovirus Centre, University of Pisa Medical School, Pisa, Italy

Haematology association of Ireland, October 2007

(poster 7) Transient myeloproliferative disorder and acute myeloid leukaemia in children with Down's Syndrome. A single centre study

A Piccin¹, A O'Marcaigh¹, J Kelly², K Lavelle³, C Mc Mahon¹ & OP Smith¹.

¹Dept. of Haematology, ²Cytogenetics, ³Pharmacy, Our Lady's Children's Hospital, Dublin, Ireland

Haematology association of Ireland, October 2007

(poster 8) Ceprotrin (Protein C zymogen) replacement therapy in children with Neisseria Meningitides induced Protein C pathway failure.

A Piccin¹, I Okafor¹, C Murphy¹, J Blatny², A O' Marcaigh¹, C Mc Mahon¹, & OP Smith¹.

¹Departments of Haematology, ¹Our Lady's Children Hospital, Crumlin & ²Children's University Hospital, Temple Street, Dublin

Haematology association of Ireland, October 2007

(poster 9) Micro Foci inducing virus a potential Factor/Cofactor in the Aethiology of Childhood Leukaemia

U Rovigatti, R Colognato, **A Piccin**

Childhood leukaemia Causes and Prevention. West Minster, London UK, April 2008

(poster 10; a22) Elective splenectomy in children with Sickle Cell Anaemia: is it a cause of further crises?

A Piccin, R Geoghegan, H Conroy, H Rizkalla, M McDermott, M Corbally, OP Smith, C McMahon

Poster # 0377 EHA 13th congress, Copenhagen, June 2008

(poster 11; a23) Reduction in plasma Protein C & protein S levels during vaso-occlusive crisis in children with sickle cell disease.

A Piccin, C Mc Mahon, C Murphy, E Eakins, OP Smith, WG Murphy.

Poster #0376; EHA 13th congress, Copenhagen June 2008

(poster 12; a24) Circulating microparticles, plasma protein C and free protein S levels in children with sickle cell anaemia.

A Piccin^{1,2,3}, E Eakins¹, C Murphy¹, WG Murphy^{1,4}, C McMahon², O Smith^{2,3}

¹Irish Blood Transfusion Service, ²Our Lady's Children Hospital, ³Trinity College University,

⁴University College Dublin, Ireland

Poster #1431; ASH 50th congress, San Francisco, US, December 2008

(poster 13) Splenic Gamna Gandy bodies in Sickle Cell Anaemia.

A Piccin^{1,2,4}, M Mc Dermott^{3,4}, H Rizkalla³, C Furlan⁵, C Mc Mahon¹, O Smith^{1,4} ¹Haematology

Dept, ³Pathology Dept, Our Lady's Children's Hospital; ²Irish Blood Transfusion Service;

⁴Trinity College University; Dublin, Ireland; ⁵Centro Universitario Grandi Apparecchiature Scientifiche (CUGAS); University of Padua, Italy.

Poster presentation at the Haematology Association of Ireland, Kilkenny, Ireland, Oct 2009

(poster 14) Transfusion Associated Circulatory Overload in Ireland.

A Piccin^{1,2}, M Cronin¹, C Murphy¹, E Eakins¹, E Lawlor¹

¹Irish Blood Transfusion Service, ²Trinity College University, Dublin, Ireland

Poster presentation at the Haematology Association of Ireland, Kilkenny, Ireland, Oct 2009

(poster 15) Transfusion Associated Circulatory Overload (TACO) Incidence and Risk Factors.

A Piccin^{1,2,3}, M Cronin¹, C Murphy¹, E Eakins¹, E Lawlor¹

¹Dept of Haematology, Bolzano Regional Hospital, Italy

²Irish Blood Transfusion Service, ³Trinity College University, Dublin, Ireland

Poster presentation #3157, ASH 51th congress, New Orleans, Dec 2009

(poster 16) Late Development of Cytogenetic Abnormalities in Ph Negative Cells of Chronic Myeloid Leukemia Patients Treated with Imatinib

Michael Deininger¹, François-Xavier Mahon², Francois Guilhot³, Giuseppe Saglio⁴, Philipp le Coutre⁵, Arnon Nagler⁶, Anna D'Emilio⁷, Fabio Stagno⁸, Enrica Morra⁹, **Andrea Piccin**¹⁰, Sarit E. Assouline¹¹, Elisabetta Abruzzese¹², Valeria Santini¹³, Fabrizio Panev¹⁴, Pilar Giraldo¹⁵, Laura Antolini¹⁶, Maria Grazia Valsecchi¹⁶, Carlo Gambacorti-Passerini¹⁷

¹Knight Cancer Institute, Oregon Health & Science University, Portland, OR; ²Université Victor Ségalen Bordeaux - Institut Bergonié, Bordeaux, France; ³Oncology, Hematology, and Cell Therapy, Clinical Investigation Centre CIC P 802 INSERM, Poitiers, France; ⁴Department of Clinical and Biological Sciences, University of Turin, Turin, Italy; ⁵Department of Hematology and Oncology, Charité - Humboldt-Universität, Campus Virchow, Berlin, Germany; ⁶Division of Hematology and Bone Marrow Transplantation, Chaim Sheba Medical Center, Tel-Hashomer, Israel; ⁷Department of Cellular Therapy and Hematology, San Bortolo Hospital, Vicenza, Italy; ⁸Hematology, University of Catania, Catania, Italy; ⁹Department of Hematology, Niguarda Ca' Granda Hospital, Milan, Italy; ¹⁰Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy; ¹¹Hematology, McGill University, Montreal, QC, Canada; ¹²Department of Hematology, Sant'Eugenio Hospital, Rome, Italy; ¹³Hematology, University of Florence, Florence, Italy; ¹⁴Haematology Unit and Dep. of Biochemistry and Medical Biotechnology, CEINGE-Advanced Biotechnology, University of Naples "Federico II", Naples, Italy; ¹⁵Hospital Miguel Servet, Zaragoza, Spain; ¹⁶Dept. of Clinical and Preventive Medicine, Università Milano Bicocca, Monza, Italy; ¹⁷Dept. of Hematology, Università Milano Bicocca and S. Gerardo Hospital, Monza, Italy
#17458, *American Society of Haematology, Annual Meeting, Dec 2009*

(poster 17) Composition and Significance of Splenic Gamma Gandy Bodies in Sick Cell Anaemia
Andrea Piccin^{1,2,3}, Corrina McMahon², Owen Smith¹, Hala Rizkalla⁴, Claudio Furlan⁵, Michael Mc Dermott⁴

¹Dept. of Haematology, San Maurizio Regional Hospital, Bolzano, Italy; ²Trinity College University, Dublin, Ireland; ³Dept. of Haematology, Our Lady's Children's Hospital, Dublin, Ireland; ⁴Dept. of Pathology, Our Lady's Children's Hospital, Dublin; ⁵Centro Universitario Grandi Apparecchiature Scientifiche, University of Medicine, Padua, Italy
Poster #0697, *European Haematology association, Annual Meeting, Jun 2010*

(poster 18) Bendamustine (B) alone or in combination with rituximab (R-B) for patients with relapsed/resistant chronic lymphocytic leukemia (CLL): a multicentre retrospective analysis of GISL-NHLSG.

Andrea Piccin^{1,2,3},

Poster # 0774, *European Haematology association, Annual Meeting, Jun 2010*

(poster 19) Extra-haematological adverse events in 1075 essential thrombocythaemia patients treated with hydroxyurea: A preliminary report of the registro italiano trombocitemia (RIT)

¹Gugliotta L, ²Tieghi A, **³Piccin A**, ¹Papayannidis C, ⁴Candoni A, ⁵Specchia G, ⁶Passamonti F, ⁷Scalzulli PR, ⁸Lunghi M, ⁹Radaelli F, ⁹Iurlo A, ¹⁰Vannucchi AM, ¹¹Ciancia R, ¹²Randi ML, ¹³Palmieri F, ¹⁴Liberati M, ¹⁵Mazzucconi MG, ¹⁶Cacciola R, ¹⁶Cacciola E, ¹⁷Dragani A, ¹⁸Cimino G, ¹⁹Mastrullo L, ²⁰Federici AB, ²¹Porretto F, ²²Lucchesi A, ¹Vianelli N, ¹Martinelli G

¹Istituto di Ematologia Seragnoli, Bologna; ²Reggio Emilia, ³Bolzano, ⁴Udine, ⁵Bari, ⁶Pavia, ⁷San Giovanni Rotondo, ⁸Novara, ⁹Milano P, ¹⁰Firenze, ¹¹Università Federico II, Napoli; ¹²Padova, ¹³Avellino; ¹⁴Terni; ¹⁵Roma; ¹⁶Catania; ¹⁷Pescara; ¹⁸Latina; ¹⁹Napoli SG; ²⁰Milano; ²¹Palermo; ²²L'Aquila.

Poster 0988, *European Haematology Association, Annual Meeting, Barcelona, June 2010*

(poster 20) Extra-haematological adverse events in 1075 essential thrombocythaemia patients treated with hydroxyurea: A preliminary report of the registro italiano trombocitemia (RIT)

¹Gugliotta L, ²Tieghi A, **³Piccin A**, ¹Papayannidis C, ⁴Candoni A, ⁵Specchia G, ⁶Passamonti F, ⁷Scalzulli PR, ⁸Lunghi M, ⁹Radaelli F, ⁹Iurlo A, ¹⁰Vannucchi AM, ¹¹Ciancia R, ¹²Randi ML ,

¹³Palmieri F, ¹⁴Liberati M, ¹⁵Mazzucconi MG, ¹⁶Cacciola R, ¹⁶Cacciola E, ¹⁷Dragani A, ¹⁸Cimino G, ¹⁹Mastrullo L, ²⁰Federici AB, ²¹Porretto F, ²²Lucchesi A, ¹Vianelli N, ¹Martinelli G
¹Istituto di Ematologia Seragnoli, Bologna; ²Reggio Emilia, ³Bolzano, ⁴Udine, ⁵Bari, ⁶Pavia, ⁷San Giovanni Rotondo, ⁸Novara, ⁹Milano P, ¹⁰Firenze, ¹¹Universita' Federico II, Napoli; ¹²Padova, ¹³Avellino; ¹⁴Terni; ¹⁵Roma; ¹⁶Catania; ¹⁷Pescara; ¹⁸Latina; ¹⁹Napoli SG; ²⁰Milano; ²¹Palermo; ²²L'Aquila.

Poster, (abstract 1973) Blood ASH Annual Meeting 2010

(poster 21) Analysis of Parameters predicting Treatment Efficacy and Outcome in Patients with Hairy Cell Leukemia (HCL) Receiving Subcutaneous Cladribine in the ICGHCL2004 Protocol by the Italian Cooperative Group on HCL

Francesco Forconi¹, Emanuele Cencini¹, Francesco Zaja², Tamara Intermesoli³, Francesca Fiore⁴, Benedetta Puccini⁵, Caterina Stelitano⁶, Renato Cantaffa⁷, Alessandro Pulsoni⁸, Alfonso Zaccaria⁹, Pier Luigi Zinzani¹⁰, **Andrea Piccin**¹¹, Filippo Gherlinzoni¹², Alessandro Levis¹³, Giovanni Martinelli¹⁴, Sara Barulli¹⁵, Fortunato Morabito¹⁶, Ivana Pierri¹⁸, Miriana Ruggeri¹⁹, Alessandra Caremani²⁰, Luciano Masini²¹, Giuseppe Polimeno²², Angelo Guerasio²³, Elisa Sozzi¹, Davide Rossi²⁴, Francesco Bertoni²⁵, Piero Galieni¹⁹, Marco Gobbi¹⁸, Sergio Cortellazzo¹¹, Luigi Rigacci⁵, Andrea Gallamini⁴, Robin Foà⁸, and Francesco Lauria¹

¹Ematologia e Trapianti, Università di Siena - AOUS, Siena, Italy, ²Clinica Ematologica DIRM, Udine, Italy, ³Chair of Hematology, Bergamo, Italy, ⁴Hematology, Azienda Ospedaliera, Cuneo, Italy, ⁵Hematology, Azienda Ospedaliera Universitaria Careggi, Florence, Italy, ⁶Aizenda Ospedaliera Reggio Calabria, Ematologia, Reggio Calabria, Italy, ⁷Ematologia, Azienda Ospedaliera Catanzaro, Catanzaro, Italy, ⁸Dipartimento Biotecnologie Cellulari ed Ematologia, Università La Sapienza, Roma, Italy, ⁹Ematologia-Ravenna, Italy, ¹⁰Department of Hematology/Oncology, University of Bologna, Bologna, Italy, ¹¹Div. of Hematology and BMT, Bolzano, Italy, ¹²Unita Operativa Ematologia, Ospedale Ca' Foncello, Treviso, Italy, ¹³Ospedale Civile, Alessandria, Italy, ¹⁴Hematology, European Institute of Oncology, Milan, Italy, ¹⁵Ematologia, Azienda Ospedaliera Pesaro, Pesaro, Italy, ¹⁶O.U. Haematology, Azienda Ospedaliera, Cosenza, Italy, ¹⁸Clinical Hematology, University of Genova Italy, Genova, Italy, ¹⁹Division of Hematology, Ascoli Piceno, Italy, ²⁰Ematologia, Azienda Ospedaliera Arezzo, Arezzo, Italy, ²²Division of Hematology, Reggio Emilia, Italy. ²² UOS Oncoematologia, Divisione di Medicina, Ospedale F. Miulli, Acquaviva delle Fonti-Bari, Italy, ²³ Division of Hematology and Internal Medicine, University of Turin, Orbassano, Italy, ²⁴Division of Hematology, DIRM, University of Eastern Piedmont, Novara, Italy, ²⁵ Oncology Institute of Southern Switzerland, Bellinzona, Switzerland.

Poster ASH 2010 (Abstract 1369)

(poster 22) Hydroxyurea Treatment In 1075 Patients with Essential Thrombocythemia and Occurrence of Extra-Hematological Adverse Events: A Preliminary Report of the Registro Italiano Trombocitemia

Luigi Gugliotta, MD¹, Cristina Papayannidis^{2*}, **Andrea Piccin**, MD^{3*}, Alessia Tieghi^{4*}, Nicola Vianelli^{5*}, Potito Rosario Scalzulli^{6*}, Anna Candoni^{7*}, Alfredo Dragani^{8*}, Andrea Patriarca^{8*}, Monia Lunghi, MD^{9*}, Rosanna Ciancia^{10*}, Vincenzo Martinelli^{11*}, Anna Marina Liberati^{12*}, Giorgina Specchia^{13*}, Annalisa Imovilli^{14*}, Alessandro M. Vannucchi, MD¹⁵, Rosa Di Gaetano^{16*}, Maria Luigia Randi^{17*}, Francesco Passamonti, MD^{18*}, Fausto Palmieri^{19*}, Maria Gabriella Mazzucconi^{20*}, Lucia Mastrullo^{21*}, Giuseppe Cimino, MD²², Ivana Pierri^{23*}, Emma Cacciola²⁴, Alessandro Lucchesi^{25*}, Annalisa Luraschi^{26*}, Giovanni Martinelli² and Michele Baccarani, MD^{2*}

¹S. Orsola-Malpighi Hematology-Oncology, University of Bologna, Bologna, Italy. ²Department of Hematology-Oncology, University of Bologna, Bologna, Italy. ³Hematology Unit, Ospedale

Civile, Bolzano, Italy. 4Hematology, Reggio Emilia, Reggio Emilia, Italy. 5Istituto di Ematologia L. A. Seràgnoli, Policlinico Sant'Orsola Malpighi, Bologna, Italy. 6Hematology Unit, Casa sollievo della Sofferenza, S. Giovanni Rotondo (FG), Italy. 7Chair and Division of Haematology, University Hospital of Udine., Chair and Division of Haematology, University Hospital of Udine., Udine. 8Hematology Unit, Ospedale S. Spirito, Pescara, Italy. 9Division of Hematology, BRMA - Amedeo Avogadro University of Eastern Piedmont, Novara, Italy. 10Hematology, Federico II University, Napoli, Italy. 11Hematology Division, Department of Biochemistry and Medical Biotechnology, University Federico II, Naples, Italy. 12Hematology Unit, Università, Terni, Italy. 13University of Bari, Bari, Italy. 14Ematologia, Arcispedale Santa Maria Nuova, Reggio Emilia, Italy. 15Hematology, Dept of Medical and Surgical Care, Florence, Italy. 16Hematology Unit, Ospedale Castelfranco Veneto, Castelfranco Veneto. 17University of Padua, Italy. 18Department of Hematology, Fondazione IRCCS Policlinico San Matteo, University of Pavia, Pavia, Italy. 19Hematology Unit, AORN S. Giuseppe Moscati, Avellino. 20Department of Cellular Biotechnologies and Hematology, University of Rome, Rome, Italy. 21Hematology Unit, Ospedale S. Gennaro, Napoli. 22Univ.Polo Pontino, Latina, Italy. 23Chair of Hematology, University of Genova, Genova. 24Biomedical Science, Section of Hematology, University of Catania, Catania, Italy. 25Hematology Unit, Ospedale, L'Aquila, Italy. 26Hematology Unit, Ospedale di Verbania, Verbania, Italy
52° ASH Conference meeting. Poster I-953; Abstract#1973

(poster 23) Blastic plasmacytoid dendritic cell leukemia: preliminary results of a retrospective italian multicentric study

L Pagano, C Valentini, G Di Paolantonio, L Melillo, G Gaidano, A Venditti, G Specchia, C Cattaneo, G Pica, A Spadea, A D'Arco, A Candoni, F Rodeghiero, **A Piccin**, A Abbadessa F Ballerini, R Sorasio, A Nosari, C Caramatti, R Invernizzi, F Aversa, L Pacilli, P Musto, A Peli, G Quintini, F Forghieri, F Facchetti, L Pavan, G Leone, A Pulsoni
Catholic University, Institute of Hematology, Rome, Italy
On behalf of GIMEMA and AML working Part, Poster #054, EHA annual meeting 2011

(poster 24) Blastic Plasmacytoid Dendritic Cell neoplasm (BPDC) and Post-transplant Lymphoproliferative Disease (PTLD)

Andrea Piccin¹, Enrico Morello², Mirija Svaldi¹, Torsten Haferlach³, Giovanni Negri⁴, Fabio Facchetti⁵, Simona Fisogni⁵, Irene Pusceddu¹, Sergio Cortelazzo¹
1Haematology Dept, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
2Dept of Haematology, University Hospital, Brescia, Italy
3Institute of Münchner Leukämie Labor GMBH, Munich, Germany
4Pathology Dept, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
5Pathology Dept, University of Medicine, Brescia, Italy
Poster presentation, Haematology Association of Ireland Oct 2011

(poster 25) Anti-thrombin-III reduction and Posterior Reversible Encephalopathy Syndrome (PRES) in lymphoblastic leukaemia

Andrea Piccin¹, Roberto Curro Dossi², Vincenzo Cassibba¹, Sigmund Stupnner³, Giampietro Bonatti³, Sergio Cortelazzo¹
1 Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy
2 Stroke Unit, San Maurizio Regional Hospital, Bolzano, Italy
1Radiology Dept, San Maurizio Regional Hospital, Bolzano, Italy
Poster presentation, Haematology Association of Ireland Oct 2011

(poster 26) Blood cells dynamic and thrombo-haemorrhagic events in low risk Essential Thrombocytosis patients. A North Italian and Austrian study

Andrea Piccin¹, Michael Steurer², Manfred Mitterer³, Elisabeth Maria Blöchl², Luigi Marcheselli⁴, Irene Pusceddu¹, Alessandra Marabese¹, Irene Bertozzi⁵, Maria Luigia Randi⁵, Elena Elli⁶, Enrico Maria Pogliani⁶, Dino Veneri⁷, Omar Perbellini⁷, Enrica Pacquola⁸, Michele Gottardi⁸, Mario Tiribelli⁹, Anna Guella¹⁰, Barbara Innella¹⁰, Paolo Vivaldi¹⁰, Ercole De Biasi¹¹, Rosaria Sancetta¹², Renato Bassan¹², Filippo Gherlinzoni⁸, Gianni Pizzolo⁷, Günther Gastl², Sergio Cortelazzo¹

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy

²Dept of Onco-Haematology, University of Medicine, Innsbruck, Austria

³Oncohaematology Unit, Meran Hospital, South Tyrol, Italy

⁴Dept of Oncohaemathology, University of Medicine, Modena, Italy

⁵Dept of Internal Medicine, University of Medicine, Padova, Italy

⁶Dept of Haematology, University of Milano Bicocca, Milan, Italy

⁷Dept of Haematology, University of Medicine, Verona, Italy

⁸Dept of Haematology, Cà Foncello Hospital, Treviso, Italy;

⁹Dept of Haematology, University of Medicine, Udine, Italy

¹⁰Dept of Haematology, Santa Chiara Hospital, Trento, Italy;

¹¹Dept of Haematology, Camposampiero Hospital, Padova, Italy

¹²Dept of Haematology, Venice Hospital, Venice, Italy

Poster presentation, ESH on MPN, Vienna, Austria, Oct 2012

(poster 27) Blood cells dynamic and thrombo-haemorrhagic events in low risk Essential Thrombocytosis patients. A North Italian and Austrian study

Andrea Piccin¹, Michael Steurer², Manfred Mitterer³, Elisabeth Maria Blöchl², Luigi Marcheselli⁴, Irene Pusceddu¹, Alessandra Marabese¹, Irene Bertozzi⁵, Maria Luigia Randi⁵, Elena Elli⁶, Enrico Maria Pogliani⁶, Dino Veneri⁷, Omar Perbellini⁷, Enrica Pacquola⁸, Michele Gottardi⁸, Mario Tiribelli⁹, Anna Guella¹⁰, Barbara Innella¹⁰, Paolo Vivaldi¹⁰, Ercole De Biasi¹¹, Rosaria Sancetta¹², Renato Bassan¹², Filippo Gherlinzoni⁸, Gianni Pizzolo⁷, Günther Gastl², Sergio Cortelazzo¹

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy

²Dept of Onco-Haematology, University of Medicine, Innsbruck, Austria

³Oncohaematology Unit, Meran Hospital, South Tyrol, Italy

⁴Dept of Oncohaemathology, University of Medicine, Modena, Italy

⁵Dept of Internal Medicine, University of Medicine, Padova, Italy

⁶Dept of Haematology, University of Milano Bicocca, Milan, Italy

⁷Dept of Haematology, University of Medicine, Verona, Italy

⁸Dept of Haematology, Cà Foncello Hospital, Treviso, Italy;

⁹Dept of Haematology, University of Medicine, Udine, Italy

¹⁰Dept of Haematology, Santa Chiara Hospital, Trento, Italy;

¹¹Dept of Haematology, Camposampiero Hospital, Padova, Italy

¹²Dept of Haematology, Venice Hospital, Venice, Italy

Poster presentation, Haematology Association of Ireland, Cork, Ireland, Oct 2012

(poster 28) Blood cells dynamic and thrombo-haemorrhagic events in low risk Essential Thrombocytosis patients. A North Italian and Austrian study

Andrea Piccin¹, Michael Steurer², Manfred Mitterer³, Elisabeth Maria Blöchl², Luigi Marcheselli⁴, Irene Pusceddu¹, Alessandra Marabese¹, Irene Bertozzi⁵, Maria Luigia Randi⁵, Elena Elli⁶, Enrico Maria Pogliani⁶, Dino Veneri⁷, Omar Perbellini⁷, Enrica Pacquola⁸, Michele Gottardi⁸, Mario Tiribelli⁹, Anna Guella¹⁰, Barbara Innella¹⁰, Paolo Vivaldi¹⁰, Ercole De Biasi¹¹, Rosaria Sancetta¹², Renato Bassan¹², Filippo Gherlinzoni⁸, Gianni Pizzolo⁷, Günther Gastl², Sergio Cortelazzo¹

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy

²Dept of Onco-Haematology, University of Medicine, Innsbruck, Austria

³Oncohaematology Unit, Meran Hospital, South Tyrol, Italy

⁴Dept of Oncohaemathology, University of Medicine, Modena, Italy

⁵Dept of Internal Medicine, University of Medicine, Padova, Italy

⁶Dept of Haematology, University of Milano Bicocca, Milan, Italy

⁷Dept of Haematology, University of Medicine, Verona, Italy

⁸Dept of Haematology, Cà Foncello Hospital, Treviso, Italy;

⁹Dept of Haematology, University of Medicine, Udine, Italy

¹⁰Dept of Haematology, Santa Chiara Hospital, Trento, Italy;

¹¹Dept of Haematology, Camposampiero Hospital, Padova, Italy

¹²Dept of Haematology, Venice Hospital, Venice, Italy

Poster presentation, ASH Meeting, Atlanta, USA, December 2012

(poster 29) Blood cells derived Microparticles (MP) and vascular markers study in Essential Thrombocythaemia (ET) patients

Andrea Piccin^{1,2}, Irene Pusceddu², Luigi Marcheselli³,

Ciaran Murphy¹, Elva Eakins¹, Giovanni Amadii², Carlo Moesender Frajria,

Dino Veneri⁴, Omar Perbellini⁴, Enrica Pacquola⁵, Michele Gottardi⁵, Filippo Gherlinzoni⁵,

Flaviano Favaro⁶, Diego Faggian⁶, Mario Plebani⁶, Gianni Pizzolo⁴, William G Murphy¹ &

Sergio Cortelazzo²

¹Irish Blood Transfusion Service, Dublin, Ireland; ²Dept of Haematology, San Maurizio Regional

Hospital, Bolzano/Bozen, South Tyrol, Italy; ³Dept of Onco-Haematology, Modena University

Hospital, Modena, Italy; ⁴Dept of Haematology, University of Medicine, Verona, Italy; ⁵Dept of

Haematology, Cà Foncello Hospital, Treviso, Italy; ⁶Dept of Laboratory Medicine, University

Hospital, Padova, Italy

Poster presentation, Haematology Association of Ireland Oct 2012

(poster 30) BLOOD CELLS DERIVED MICROPARTICLES AND VASCULAR MARKERS STUDY IN ESSENTIAL THROMBOCYTHAEMIA PATIENTS

A. Piccin(¹), I. Pusceddu(¹), L. Marcheselli(²), C. Murphy(³), E. Eakins(³), G. Amadii(¹), C. Moesender Frajria(¹), D. Veneri(⁴), O. Perbellini(⁴), E. Pacquola(⁵), M. Gottardi(⁵), F. Gherlinzoni(⁵), F. Favaro(⁶), D. Faggian(⁶), M. Plebani(⁶), G. Pizzolo(⁴), W. Murphy(³), S. Cortelazzo(¹)

¹Haematology, San Maurizio Regional. Hospital, Bolzano/Bozen, South Tyrol, Italy ²Onco-

Haematology, Modena University Hospital, Italy ³Irish Blood Transfusion Service, Dublin,

Ireland ⁴Haematology, University of Medicine, Verona, Italy ⁵Haematology, Cà Foncello

Hospital, Treviso, Italy ⁶Laboratory Medicine, University Hospital, Padova, Italy

Poster presentation, Euromed Lab Milano, May, 2013

(poster 31) Thrombosis History and Relationship With Low Thrombocytosis, Leukocytosis, and Other Characteristics At Diagnosis In 977 Essential Thrombocythemia Patients A Multivariate Analysis Of The Registro Italiano Trombocitemie (RIT)

Luigi Gugliotta, MD¹, Alessandra Iurlo, MD², Alessia Tieghi, MD³, Gabriele Gugliotta,

MD⁴, Anna Candoni, MD⁵, Elisa Rumi, MD⁶, Elisabetta Antonioli, MD⁷, Alessandra

Ricco⁸, Monica Lunghi, MD⁹, Rosario Potito Scalzulli, MD¹⁰, Anna Rita Scortechini, MD¹¹,

Katia Codeluppi³, Bruno Martino, MD¹², Alfredo Dragani, MD¹³, Andrea Patriarca, MD¹³,

Vincenzo Martinelli, MD¹⁴, Giorgia Battipaglia, MD¹⁵, Maria Luigia Randi, MD¹⁶, Elisabetta

Cosi, MD¹⁶, Anna Marina Liberati, MD¹⁷, Viviana Appolloni, MD¹⁸, Nilla Maschio, MD¹⁹,

Lucia Mastrullo, MD*,20, Maria Rosaria Villa, MD*,21, Maria Rosaria Esposito, MD*,22, Nicola Cantore, MD*,23, Fausto Palmieri, MD*,24, Maria Langella, MD*,25, Flavia Rivellini, MD*,26, Maria Gabriella Mazzucconi, MD*,27, Cristina Santoro, MD*,28, Ercole De Biasi, MD*,29, Angela Rago, MD*,30, Nicola Polverelli, MD*,31, Pierangelo Spedini, MD*,32, Emma Cacciola, MD33, Rossella R Cacciola, MD34, Ivana Pierri, MD*,35, Laura Mitsheunig, MD*,36, Marzia Salvucci*,37, Ferdinando Porretto, MD*,38, **Andrea Piccin, MD, PhD***,39, Umberto Santoro*,40, Gianluca Gaidano41, Giuseppe Cimino, MD42, Francesco Lanza, MD*,32, Agostino Cortelezzi, MD43, Giuseppe Tagariello, MD44, Serena Rupoli, MD*,45, Giorgina Specchia46, Francesco Passamonti, MD*,47, Alessandro M. Vannucchi, MD48, Fabrizio Pane49, Nicola Vianelli, MD*,50, Rossella Miglio*,40, and Paola Monari*,40

ASH annual meeting, #poster 2829; Blood: 122 (21) 2013

(poster 32) Il trattamento con DAAs migliora i profili metabolici dei pazienti diabetici con HCV?

Analisi sulla variazione dei valori di HbA1c in una coorte di pazienti della provincia di Bolzano
M. Primerano (1), C. Capellupo (2), I. Corbucci (2), G. Felluga (2), N. Sagaria (2), M. Mazzer (1), D. Mengato (1), M. Turatti (1), M. Falciani (1), A. Mega (3), A. Piccin(4), F. De Marchi(3), A. M. Di Pierro (5), A. Tavella (1)

1. Servizio Farmaceutico, Ospedale San Maurizio di Bolzano; 2. Scuola di Specializzazione in Farmacia Ospedaliera, Università degli Studi di Padova, Padova; 3. Gastroenterologia, Ambulatorio di Epatologia e Trapianto di Fegato, Ospedale San Maurizio di Bolzano, Bolzano; 4. Servizio di Immunoematologia e Trasfusione, Ospedale San Maurizio di Bolzano, Bolzano; 5. Servizio di Anatomia Patologica, Ospedale San Maurizio di Bolzano, Bolzano

Meeting di Farmacologia Italiano, Padova, #poster 2018

(poster 33) A Retrospective Study of Acute Megakaryoblastic Leukaemia in Children with Down Syndrome in Ireland

G.P. DOWLING¹, A. PICCIN^{2,3}, A. O'Marcaigh^{1,2}, K. GAVIN² and O.P. Smith^{2,4}

¹ Royal College of Surgeons in Ireland

² Our Lady's Children's Hospital Crumlin

³ Medical University of Innsbruck, Innsbruck, Austria,

⁴ University College Dublin (UCD), Dublin, Ireland

EHA annual meeting, Amsterdam, Holland, June 2019, #poster

(poster 34) Preliminary evaluation on the serum zinc dosage in the population of Southtirol

¹Erika Jani, ¹Andrea Vodova', ¹Massimo Daves, **²Andrea Piccin**, ¹Giovanni Cosio, Angela Maria di Pierro, ¹Thomas Müller

¹Clinical Biochemical Laboratory, Hospital of Bolzano, Italy

²Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland

5° Congresso Nazionale della Società Italiana di Patologia Clinica e Medicina di Laboratorio - SIPMEL 2019 (RIVA DEL GARDA-TN), Italy

(poster 35) Cannabinoids urine levels detected after consum of flowering tops of light cannabis

¹Erika Jani, ¹Massimo Daves, **^{2,3}Andrea Piccin**, ¹Andrea Vodovà, ¹Giovanni Cosio, ¹Thomas Mueller

¹Clinical Biochemical Laboratory, Hospital of Bolzano, Italy,

²Internal Medicine V, University of Medicine, Innsbruck, Austria,

³Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland

5° Congresso Nazionale della Società Italiana di Patologia Clinica e Medicina di Laboratorio - SIPMEL 2019 (RIVA DEL GARDA-TN), Italy

TRADUZIONE DI TESTI

- 1) Translation from German to Italian of the German Atlas "Anatomie des Menschen" of Rohen, Yokochi et al, Vol I "Kopf und Hals", Schattauer Verlag, Stuttgart, Germany.
Piccin Nuova Libreria Publishing House. Padova, Italy, April 2000

- 2) Translation from English to Italian of the book "A dictionary of pharmacology and allied topics" by Desmond Laurence. Italian Edition: Dizionario di Farmacologia e materie affini. M.Ferrari, R.Padrini, A.Piccin
Piccin Nuova Libreria Publishing House. Padova, Italy, March 2001

- 3) Translation from English to Italian of Chapter 57, "Hematological Cardiac diseases" in the Cardiology. Textbook by Eugene Braunwald, Saunders Publishing House.
Piccin Nuova Libreria Publishing House. Padova, Italy, May 2002

- 4) Translation from English to Italian of the BCSC, Hematologic Disorders, of the American Academy of Ophthalmology, Section 1 - Update General Medicine, 2002-2003,
Piccin Nuova Libreria Publishing House. Padova, Italy, May 2002; Chapter VII 147-158

- 5) Translation from English to Italian of Current Medical Diagnosis and Treatment, by Lawrence Tierney, Appleton and Lange publisher. Chapter 13th: Blood.
Piccin Nuova Libreria Publishing House. Padova, Italy, May 2008

- 6) Translation from English to Italian of CURRENT EMERGENCY: Diagnosis & Treatment" 5/ed. C. Keith Stone e Roger Humphries, Chapter 39. The McGraw-Hill Companies, Inc.
Piccin Nuova Libreria Publishing House. Padova, Italy, June 2004

- 7) Translation from English to Italian of the Chapter 40, Cancer, of the book of LM Tierney Internal Medicine, Lippincott, UK, 2005
Piccin Nuova Libreria Publishing House. Padova, Italy, May 2008

- 8) Translation from English to Italian of the Chapter 13, Blood Diseases, of the book of LM Tierney Internal Medicine, *Lippincott, UK 2005*
- 9) Translation from English to Italian of the book "Case based Haematology,"
S Mc Cann, R Foá, O Smith, E Conneally, *Blackwell 2005*
- 10) Translation from Spanish to Italian of the chapter "Sangre", from the "Atlas del Cuerpo Humano", *Gorg Blanc Editore 2005*

PRESENTAZIONI ORALI

O1) 1stMD Graduation thesis: "Gene Therapy in Human Medulloblastoma, in Vivo and in Vitro"
A. Piccin

Paediatric Onco-Haematology Department, Padua
Padua University, Italy, Nov 1996

O2) Updating in Thrombotic thrombocytopenic purpura and Hamolytic uremic syndrome

A. Piccin

Teaching Session in Haematology, St. James's Hospital, Dublin, Ireland March 2002

O3) 2ndMD: Specialization thesis

Analysis of conventional and high Dose Therapy in a casuistic of 201 cases of Multiple Myeloma

Andrea Piccin, Alberto Tosetto, Francesca Elice, Francesco Rodeghiero

Dept of Haematology S. Bortolo Hospital Vicenza Italy.

Verona University, Italy, Oct 2002

O4) "Mediastinic Lymphoma". Cases and review of the literature

A Piccin

Teaching Session for SHO and Registrar in Paediatric Haematology and Oology, Our Lady's Hospital for Sick Children, Dublin, Sept 2003

O5) "Aplastic Anaemia and Fanconi Anaemia"

A Piccin

Teaching Session for SHO and Registrar in Paediatric Haematology and Oology, Our Lady's Hospital for Sick Children, Dublin, November 2003

O6) Retrospective Statistical analysis of Aplastic Anaemia and Fanconi Anaemia patients in Ireland.

Andrea Piccin, Angus O'Marcaigh, Owen Smith, Shaun Mc Cann

Our Lady's Hospital for Sick Children; St.James's Hospital, Dublin.

Irish Society of Haematology, Tullamore, Ireland, November 2003

O7) "Iron Deficiency Anaemia". Tutorial session for Medical graduates

A Piccin

St James's Hospital. Dublin, Ireland, Jan 2004

O8) "Appropriate Transfusion"

A Piccin, E Lawlor

Teaching Session in Haematology at St. James's Hospital, Dublin, Ireland, April 2004

O9) Preliminary Characterization of a new type of viruses isolated from Paediatric Neuroblastoma and Non-Hodgkin's Lymphoma: potential Implications for aetiology.

Ugo Rovigatti¹, Albert Tam², **Andrea Piccin**¹, Renato Colognato³ and Bernard Sordat³
University of Pisa Medical School & Retrovirus Center, Pisa, Italy¹ Genelabs Inc., Redwood City, CA, USA² SREC, Lausanne, Switzerland³. *Oral Presentation*

International conference of Childhood Leukaemia, London, UK, September 2004

O10) "Invasive Mucormycosis pre-SCT"

Andrea Piccin, Aengus O' Marcaigh, Owen Smith

Department of Haematology, Our Lady's Children Hospital, Dublin

Oral Presentation, EBMT annual meeting of Infection Disease WP, Padua, Italy, October 2005

O11) Autologous Recovery in Severe Aplastic Anaemia. First EBMT data analysis

Andrea Piccin, Andrea Bacigalupo, Jacob Passweg, Shaun Mc Cann.

Haematology Dept, St James's Hospital, Dublin

Oral Presentation Haematology Association of Ireland, Belfast, UK, November 2005

O12) Post SCT Autologous Recovery in Severe Aplastic Anaemia patients. First EBMT data analysis.

A.Piccin, S.Mc Cann, R.Oneto, A.Bacigalupo, A.Locasciulli, J.Marsh, H.Schrezenmeier, G.Socié, A.Tichelli, J.Passweg

Oral Presentation (#302) EBMT meeting, Hamburg, March 2006

O13) Circulating Microparticles Pathophysiology and Clinical implications

A.Piccin^{1, 2}, E Eakins¹, C Murphy¹, R Larragy¹, R Nieuwland³, C McMahon², O Smith², W Murphy¹

¹Irish Blood Transfusion Service, ²Our Lady's Hospital for Sick Children. Trinity College University Dublin. ³Academic Medical Centre University of Amsterdam, Netherlands

Oral Presentation National Blood Centre, Product Development Meetings, Dublin November 2006

O14) "Iron Deficiency Anaemia". Tutorial session for Medical graduates,

A.Piccin

Oral Presentation, St James's Hospital, Dublin, Ireland, January 2007

O15) Non activated plasma-derived Protein C (Ceprotrin®) in paediatric patients with septicaemia.

A Piccin^{1,2}, J Blatny³, I Okafor¹, M Cotter³, O'Marcaigh A¹, C Mc Mahon¹, Murphy C², OP Smith¹

¹Haematology Dept Our Lady's Children Hospital, ²Irish Blood Transfusion Service, ³Haematology Dept. Temple Street Hospital. Trinity College University, Dublin, Ireland
Oral Presentation; America Associated Blood Banking, Anaheim, California, October 2007 (a14)

O16) Red cell microparticles in patients with sickle cell disease

A Piccin^{1,2}, E Eakins¹, C Murphy¹, R Larragy¹, R Nieuwland³, C McMahan², O Smith², W Murphy¹

¹Irish Blood Transfusion Service, ²Our Lady's Hospital for Sick Children. Trinity College University Dublin. ³Academic Medical Centre University of Amsterdam, Netherlands
Oral Presentation; Haematology Association of Ireland, October 2007

O17) Bronchoalveolar lavage in the diagnosis of pulmonary disease/infection in children with haematological malignancies.

¹U Rao, ¹A O'Marcaigh, ¹A O'Meara, ¹F Breatnach, **A Piccin**, C McMahan¹, A Gahan, ²MMcDermott, ³N O'Sullivan, ⁴J Russell, ¹O P Smith.

Departments of ¹Haematology & Oncology, ²Histopathology, ³Microbiology, ⁴ENT, Our Lady's Children's Hospital, Dublin.

Oral Presentation; Haematology Association of Ireland, October 2007

O18) Circulating microparticles, Protein C, protein S and vascular markers in Sickle cell anaemia.

A Piccin^{1,2}, E Eakins¹, C Murphy¹, WGMurphy, O Smith, C McMahan²

¹Irish Blood Transfusion Service, ²Our Lady's Hospital for Sick Children, Trinity College University

Oral Presentation; Haematology Association of Ireland, October 2008

O19) The relationships between natural occurring anticoagulant, endothelial modulators and circulating microparticles in sickle cell anaemia.

A Piccin^{1,2,3}, E Eakins¹, C Murphy¹, WG Murphy¹, O Smith^{2,3}, C McMahan², WG Murphy¹

¹Irish Blood Transfusion Service, ²Our Lady's Hospital for Sick Children, Trinity College University

Oral Presentation; Product Development Seminar IBTS November 2008, Dublin, Ireland

O20) Composition and significance of splenic Gamna Gandy bodies in Sickle Cell Anaemia.

A Piccin^{1,2,4}, M Mc Dermott^{3,4}, H Rizkalla³, C Furlan⁵, A Fassina⁶, C Mc Mahon¹, O Smith^{1,4}

¹Haematology Dept, ³Pathology Dept, Our Lady's Children's Hospital; ²Irish Blood Transfusion Service; ⁴Trinity College University; Dublin, Ireland; ⁵Centro Universitario Grandi Apparecchiature Scientifiche (CUGAS); ⁶Istituto di Anatomia Patologica; University of Padua, Italy

Oral Presentation Royal Academy of Medicine in Ireland, Dublin, Ireland, January 2009

O21) Primitive and secondary anaemias.

A Piccin¹

¹Haematology Dept, Bolzano Regional Hospital, South Tyrol Italy
Italian Radio and Television, RAI radiofonic programme, Bolzano, Italy, June 2009

O22) Plasmacell Leukaemia,

A Piccin¹, ¹N Pescosta, ¹S Cortelazzo

¹Haematology Dept, S Maurizio Hospital, Bolzano Italy
Myeloma workshop. University of Padua, Italy June 2009

O23) Endothelial damage and microparticles in Sickle Cell Anaemia patients.

A Piccin^{1,2,3}, E Eakins¹, C Murphy¹, WG Murphy¹, O Smith^{2,3}, C McMahon², WG Murphy

¹Irish Blood Transfusion Service, ²Our Lady's Hospital for Sick Children, ³Trinity College University, Dublin, Ireland

University of Medicine, Innsbruck, Austria, Oct 2009

O24) Quality of Life in Elderly Patients with Essential Thrombocythemia

E Oliva¹, L Gugliotta², M Cantonetti³, **A Piccin**⁴, MG Mazzucconi⁵, A Candoni⁶, R Cacciola⁷, E Cacciola⁷, M Lunghi⁸, S Tura⁹ ¹Hematology Dept, Azienda Ospedaliera, Reggio Calabria, Italy; ²Hematology Dept, Arcispedale Santa Maria Nuova, Reggio Emilia, Italy; ³Hematology Dept, Tor Vergata University, Rome, Italy; ⁴Haematology Dept, San Maurizio Regional Hospital, Bolzano, Italy; ⁵Hematology Dept, Sapienza University, Rome, Italy; ⁶Hematology Dept, University Hospital, Udine, Italy; ⁷Hematology Dept, Catania, Italy; ⁸Hematology Dept, A Avogadro University of Eastern Piedmont, Novara, Italy; ⁹University of Medicine, Bologna, Italy

O25) Prospective chimerism study on Autologous Reconstitution in Aplastic Anaemia patients Post HSCT

A Piccin¹

¹ Bolzano Regional Hospital, South Tyrol, Italy;
EBMT SAA-Working Party, Engelberg, Switzerland, Oct 2009

O26) Microparticles and endothelial damage.

A Piccin¹ (invited speaker)

¹Bolzano Regional Hospital, South Tyrol, Italy;
Castelfranco Hospital, Treviso, Italy, Dic 2009

O27) A recent update of three consecutive prospective trials with high-dose therapy and autograft, without or with Rituximab, as primary treatment for advanced-stage follicular lymphoma (FL) show a sizeable group of patients surviving in continuous complete remission 16 years after the end of treatment: should we still consider FL an incurable disease?

Tarella C, Ladetto M, Benedetti F, Vitolo U, Pulsoni A, Patti C, Callea V, Rambaldi A, **Piccin A**, Magni M, Musso M, Spedini P, Liberati AM, Gini G, Gallamini A, De Crescenzo A, Rodeghiero F, Iannitto E, Di Raimondo F, Chisesi T, Specchia G, Rota Scalabrini D, Rossi G, Levis A, Carella AM, Parvis G, Majolino I, Passera R, Ruella M, Pileri A, Gianni AM, and Corradini P. On behalf of Gruppo Italiano Trapianto di Midollo Osseo (GITMO), and Intergruppo Italiano Linfomi (IIL), Italy.

Accepted as oral presentation American Society of Haematology, Annual Meeting, Dec 2009

O28) A recent update of 3 consecutive prospective trials with high-dose therapy and autograft,

without or with rituximab, as primary treatment for advanced-stage follicular lymphoma shows a sizeable group of patients surviving in continuous complete remission

C. Tarella, M. Ladetto, F. Benedetti, U. Vitolo, C. Patti, V. Callea, A. Rambaldi, **A. Piccin**, L. Devizzi, M. Musso, E. Iannitto, P. Spedini, A.M. Liberati, F. Ciceri, A. Gallamini, F. Rodeghiero, G. Gini, A. De Crescenzo, F. Di Raimondo, A. Levis, T. Chisesi, T. Perrone, D. Rota Scalabrini, G. Rossi, A.M. Carella, G. Parvis, I. Majolino, R. Passera, M. Ruella, A. Pileri, A.M. Gianni, P. Corradini. *On behalf of the Gruppo Italiano Trapianto di Midollo Osseo (GITMO), and Intergruppo Italiano Linfomi (IIL), Italy. 36th Annual Meeting of the European Group for Blood and Marrow Transplantation (EBMT) Vienna, Austria, march 2010. # O241*

O29) "La gestione dell'Emoglobinuria Parossistica Notturna: Ultimi sviluppi nella diagnosi e nel trattamento"

Andrea Piccin (invited speaker)

*SIE - Società Italiana di Ematologia; SIES - Società Italiana di Ematologia Sperimentale
Hotel Boscolo Maggior Consiglio, Treviso, Italy, June 2010*

O30) "Ruolo di Mab Campath nelle sindromi linfoproliferative"

Andrea Piccin (invited speaker)

Convegno Triveneto, Venezia Mestre, Italy, September 2010

O31) Analysis of Toxicity and Efficacy of Subcutaneous Cladribine at Reduced or Standard Doses (Five Versus Seven Consecutive Days) in Patients with Hairy Cell Leukemia (HCL) in the ICGHCL2004 Protocol by the Italian Cooperative Group on HCL

Francesco Forconi¹, Emanuele Cencini¹, Francesco Zaja², Tamara Intermesoli³, Francesca Fiore⁴, Benedetta Puccini⁵, Caterina Stelitano⁶, Renato Cantaffa⁷, Alessandro Pulsoni⁸, Alfonso Zaccaria⁹, Pier Luigi Zinzani¹⁰, **Andrea Piccin**¹¹, Filippo Gherlinzoni¹², Alessandro Levis¹³, Giovanni Martinelli¹⁴, Sara Barulli¹⁵, Fortunato Morabito¹⁶, Ivana Pierri¹⁸, Miriana Ruggeri¹⁹, Alessandra Caremani²⁰, Luciano Masini²¹, Giuseppe Polimeno²², Angelo Guerasio²³, Elisa Sozzi¹, Davide Rossi²⁴, Piero Galieni¹⁹, Marco Gobbi¹⁸, Sergio Cortellazzo¹¹, Luigi Rigacci⁵, Andrea Gallamini⁴, Robin Foà⁸, and Francesco Lauria¹

¹Ematologia e Trapianti, Università di Siena - AOUS, Siena, Italy, ²Clinica Ematologica DIRM, Udine, Italy, ³Chair of Hematology, Bergamo, Italy, ⁴Hematology, Azienda Ospedaliera, Cuneo, Italy, ⁵Hematology, Azienda Ospedaliero Universitaria Careggi, Florence, Italy, ⁶Azienda Ospedaliera Reggio Calabria, Ematologia, Reggio Calabria, Italy, ⁷Ematologia, Azienda Ospedaliera Catanzaro, Catanzaro, Italy, ⁸Dipartimento Biotecnologie Cellulari ed Ematologia, Università La Sapienza, Roma, Italy, ⁹Ematologia-Ravenna, Italy, ¹⁰Department of Hematology/Oncology, University of Bologna, Bologna, Italy, ¹¹Div. of Hematology and BMT, Bolzano, Italy, ¹²Unita Operativa Ematologia, Ospedale Ca' Foncello, Treviso, Italy, ¹³Ospedale Civile, Alessandria, Italy, ¹⁴Hematology, European Institute of Oncology, Milan, Italy, ¹⁵Ematologia, Azienda Ospedaliera Pesaro, Pesaro, Italy, ¹⁶O.U. Haematology, Azienda Ospedaliera, Cosenza, Italy, ¹⁸Clinical Hematology, University of Genova Italy, Genova, Italy, ¹⁹Division of Hematology, Ascoli Piceno, Italy, ²⁰Ematologia, Azienda Ospedaliera Arezzo, Arezzo, Italy, ²²Division of Hematology, Reggio Emilia, Italy, ²²UOS Oncoematologia, Divisione di Medicina, Ospedale F. Miulli, Acquaviva delle Fonti-Bari, Italy, ²³Division of Hematology and Internal Medicine, University of Turin, Orbassano, Italy, ²⁴Division of Hematology, DIRM, University of Eastern Piedmont, Novara, Italy. *Oral presentation ASH 2010116: Abstract 701*

O32) Autologous Reconstitution in SAA, a prospective study

On behalf of the Aplastic Anaemia Working Party of the European Group for Blood and Marrow Transplantation (WPSAA, EBMT)

A Piccin¹, S Mc Cann², G Socié³, R Oneto⁴, A Bacigalupo⁴, A Locasciulli⁵, J Marsh⁶, H Schrezenmeier⁷, A Tichelli⁸, E Hand¹, M Lawler¹, J Passweg⁹

¹Ospedale San Maurizio Bolzano, Italy; ²St James's Hospital, Trinity College Dublin, Ireland
³Hôpital Saint Louis Paris, France; ⁴Ospedale San Martino Genoa, Italy; ⁵Ospedale San Camillo Rome, Italy; ⁶St George's Hospital London, UK; ⁷Universitätsklinikum Ulm, Germany;

⁸University Hospital Basel, Switzerland; ⁹University Hospital, Geneva, Switzerland
Oral presentation, Leiden, Holland, Oct 2010

O33) Extra-haematological adverse events in 1075 essential thrombocythaemia patients treated with hydroxyurea: A preliminary report of the registro italiano trombocitemia (RIT)
¹Piccin A, ²Gulgiotta L. ¹Dept of Haematology, San Maurizio regional Hospital, Bolzano, South Tyrol, Italy. ²Istituto Seragnoli, Bologna University, Bologna, Italy
Oral presentation HAI meeting Galway, Ireland, Oct 2010

O34) Thrombocytosis and Myeloproliferative neoplasms in children
¹Piccin A (invited speaker). ¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy. *Oral presentation, University of Verona, November 2010*

O35) Diagnosi e terapia della Trombocitemia Essenziale

¹Piccin A (invited speaker)

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
University of Padova, Italy, October 2011

O36) LA LEUCEMIA A CELLULE DENDRITICHE PLASMATICOIDI: RISULTATI PRELIMINARI

DI UNO STUDIO RETROSPETTIVO MULTICENTRICO ITALIANO

Pagano L., Valentini C.G., Di Paolantonio G., Melillo L., Gaidano G., Venditti A., Specchia G., Cattaneo C., Pica G., Spadea A., D'Arco A., Candoni A., Rodeghiero F., Abbadessa A., **¹Piccin A**, Ballerini F., Sorasio R., Nosari A., Caramatti C., Invernizzi R., Aversa F., Pacilli L., Musto P., Peli A., Quintini G., Forghieri F., Fachetti F., Pavan L., Mannelli F., Bonifacio M., Leone G., Pulsoni A. (Roma, San Giovanni Rotondo, Novara, Bari, Brescia, Genova, Nocera Inferiore, Udine, Vicenza, Caserta, Bolzano, Cuneo, Milano, Parma, Pavia, Perugia, Rionero in Vulture, Palermo, Modena, Padova, Firenze, Verona)

43° Congresso Nazionale SIE 2011, Società Italiana di Ematologia, oral presentation#C112

O37) “Nuove terapie per il paziente anziano o unfit”

¹Piccin A (invited speaker)

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
Approfondimenti sulle sindromi mielodisplastiche e mieloproliferative

Convegno interregionale Società Italiana di Ematologia (SIE), Udine University, Italy, May 2012

O38) “La safety di anagrelide nel lungo termine”

¹Piccin A (invited speaker)

¹Dept of Haematology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy

Anagrelide nella trombocitemia essenziale: line guida e pratica clinica anche alla luce dei dati RIT e EXELS

Firenze, Italy, December 2012

O39) “Microparticles and vascular markers relationship in patients with Essential Thrombocythaemia

¹Andrea Piccin^{1,2}, Irene Pusceddu², Luigi Marcheselli³, Ciaran Murphy¹, Elva Eakins¹, Giovanni Amaddii², Carlo Moesender Frajria, Dino Veneri⁴, Omar Perbellini⁴, Enrica Pacquola⁵, Michele Gottardi⁵, Filippo Gherlinzoni⁵, Flaviano Favaro⁶, Diego Faggian⁶, Mario Plebani⁶, Gianni Pizzolo⁴, William G Murphy¹ & Sergio Cortelazzo²

1Irish Blood Transfusion Service, Dublin, Ireland
2Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
3Dept of Onco-Haematology, Modena University Hospital, Modena, Italy
4Dept of Haematology, University of Medicine, Verona, Italy
5Dept of Haematology, Cà Foncello Hospital, Treviso, Italy
6Dept of Laboratory Medicine, University Hospital, Padova, Italy,
ISEV - International Society for Extracellular Vesicles, Boston, USA, April 2013

O40) "Platelets disease"

Andrea Piccin 1

1Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
University of Medicine, Innsbruck, Austria, July 2013

O41) HÄMOGLOBINOPATHIEN. Schwangerschaft und perioperatives Management

Andrea Piccin 1

1Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
*Oesterreichische Gesellschaft fuer Hematologie und Onkologie
Innsbruck, Austria, April 2014 (Invited Speaker)*

O42) "Ancora Trombocitemie Essenziale?"

Andrea Piccin 1

1Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
Capotaormina, Catania, Italy, May 2014 (Invited Speaker)

O43) "Cord Blood Platelet gel a new therapeutic thool"

Andrea Piccin 1

1Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
Gnadenwald, Innsbruck, Austria, November 2016 (Invited Speaker)

O44) "Impatto clinico delle mutazioni TP53 e KMT2D in pazienti con Linfoma a Cellule Mantellari trattati con terapia ad alte dosi e trapianto autologo: risultati aggiornati dallo studio di fase III MCL0208 della Fondazione Italiana Linfomi (FIL)"

Simone Ferrero, **Andrea Piccin** et al, abstract n. 0046,

46° Congresso Nazionale della Società Italiana di Ematologia, Roma, October 2017

O45) AUTOLOGUS, ALLOGENEIC AND CORD BLOOD PLATELET GEL FOR REGENERATIVE MEDICINE

Andrea Piccin 1

1Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
*World Advanced Therapy and Regenerative Medicine Congress,
London, 17th-19th May 2017-09-01*

O46) CORD BLOOD PLATELET GEL

Andrea Piccin 1

1Dept of Haematology, San Maurizio Regional Hospital, Bolzano/Bozen, South Tyrol, Italy
Cord Blood World Europe Annual Conference
London, 17th-19th May 2017-09-01

O47) Reversal of anticoagulation in the era of DOACs

Andrea Piccin¹

¹Transfusion Service, Bolzano. Italy
Precision Medicine. The role of Therapeutic Drug Monitoring.
5th international South Tyrolean Diagnostic Forum
Bolzano, Italy, December 2017

O48) Activated Platelets, a Miracle Cure?

Andrea Piccin^{1,2,3}

1. University of Medicine, Innsbruck, Austria
2. Transfusion Service, Bolzano, Italy
3. Department of Pediatric Hematology, OLCH, Dublin, Ireland
The 3rd National Festival & International Congress on Stem Cell & Regenerative Medicine
November 28 – December 01, 2018 Tehran, Iran

O49) Regenerative Medicine for Oral Mucositis

Andrea Piccin^{1,2,3}

1. University of Medicine, Innsbruck, Austria
2. Transfusion Service, Bolzano, Italy
3. Department of Pediatric Hematology, OLCH, Dublin, Ireland
The 3rd National Festival & International Congress on Stem Cell & Regenerative Medicine
November 28 – December 01, 2018 Tehran, IRAN

O50) METABOLIC CHANGES AFTER DAA TREATMENT IN HCV PATIENTS: a multicentric study

A. Mega 1 , H. Zoller 2 , **A. Piccin 3** , F. De Marchi 1 , M. Kob 4 , L. Marzi 1 , T Müller 5 , M. Daves 3 , M. Falciani 6 , M. Primerano 6 , M. Häfner 1 , F.P. Russo 7

1 Dept of Gastroenterology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
2 Gastroenterologie und Hepatologie, Univ. Klinik für Innere Medizin, Innsbruck, Austria
3 Transfusion Service, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
4 Dept of Clinical Nutrition, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
5 Laboratory of Clinical Pathology, San Maurizio Regional Hospital, Bolzano, South Tyrol, Italy
6 Hospital Pharmacy, San Maurizio Regional Hospital, Bolzano, Italy
7 Dept of Surgery, Oncology & Gastroenterology, Section of Gastroenterology, Univ. of Padua, Italy

Oral Presentation OC 01.3 Congresso Nazionale delle Malattie Digestive, Roma 27-30. March 2019

O51) A retrospective study of myeloid leukaemia in children with Down Syndrome in Ireland

A Piccin, Gavin P Dowling

June 2019 - Volume 104 - Suppl 3
Royal College of Paediatrics and Child Health, 13–15 June, Dublin, Ireland 2019

O52) Preparation and clinical use of platelet gel

¹Andrea Piccin

¹Haematology Dept, Our Lady's Children's Hospital, Dublin, Ireland

Invited Speaker, Haematology in Focus Session.

Oral Presentation 24th EHA meeting, Amsterdam, Holland, 13-16 June 2019

Invited Speaker for EHA Haematology in Focus Session

O53) COVID-19 CONVALESCENT PLASMA, THE NORTHERN IRELAND NIBTS EXPERIENCE

^{1,2}Andrea Piccin, ¹Barbara Mullin, ¹Asma Sadiq, ¹Joanne Murdock

¹Northern Ireland Blood Transfusion Service (NIBTS), Belfast, UK

²Innsbruck University of Medicine, Innsbruck, Austria

Accepted Oral Presentation at the 4th European Conference on Donor Health and Management hosted by Deutsches Rotes Kreuz DRK Blutspendedienst, the EBA, and the University of Hamburg, September 2021

MEETINGS

"Il Trapianto di cellule Staminali Autologhe in Ematologia" Milano, November 2000

"Haematological Problems in Pregnancy and Neonates", Dublin, March 2001

"Molecular Haematology" (Prof Madrigal) Dublin, March 2001

"A Postgraduate Teaching Session in Paediatric Haematology", Dublin, May 2001

"Haematology Irish Association, annual meeting", Kilkenny, October 2001

"Use of Coagulation Factor Concentrates in Blood Transfusion" Dublin, November 2001

"Advances in Haematology: CML and new drug" Dublin, February 2002

"Uso dell' Interferon nel Mieloma Multiplo" Roma, March 2002

"I recettori che regolano l'attivita' citotossica delle cellule NK umane" Padova, Aprile 2002

"EHA annual meeting" Florence, June 2002

"New advances in Vaccinotherapy in Cancer" Vicenza, September 2002

"Annual SPR spring-meeting in Haematology" Galway, February 2003

"Advances in the study of GVHD" (Prof. A.Bacigalupo), Dublin, March 2003

"Advances in Haematology", Dublin, April 2003

"Statistical Analysis in Clinical Trials" Dublin, May 2003

"Haematological aspects of pregnancy" Dublin, September 2003

"6th Annual meeting of the Institute of Molecular medicine" Dublin, November 2003

"Haematology Irish Association, annual meeting" Tullamore, November 2003

"vCJD- An update", (Dr W. Murphy) IBTS, Dublin, February 2004

"Advances in Haematology 2004", Dublin, February 2004

"Therapeutic Aphaeresis principles and practice" J Armstrong, Dublin, May 2004

"International Society for Cellular Therapy" Annual meeting, Dublin, May 2004

"52^o meeting of Thrombosis and Haemostasis" Venice, June 2004

"HLA in Unrelated Donor Stem Cell Transplantation: Applying the Data for Optimal Donor Selection", IBTS, Dublin, July 2004

"National Haemovigilance Conference", Naas Co. Kildare, October 2004

"7th Annual meeting of the Institute of Molecular medicine" Dublin, November 2004

"The American Society of Haematology 46th Meeting" San Diego, USA, December 2004

"Removal of Infectious Prions from Red Cell Preparations", IBTS, Dublin, January 2005
 "Hematology annual meeting of Ireland" Belfast, UK, November 2005
 "Recent developments in Acute Lymphoblastic Leukaemia" Prof O.P. Smith, Royal Academy of Medicine in Ireland Dublin, January 2006
 "EBMT annual meeting" Hamburg, 19-22 March 2006
 International Visions on Blood Substitutes, 17-10 September 2006, Parma, Italy
 "Haematology Association of Ireland", Cork, November 2006
 "9th Annual meeting of the Institute of Molecular medicine" Dublin, November 2006
 "Advances in Haematology", Dublin, February 2007
 "Dasatinib: a new treatment opportunity in CML", Dublin February 2007.
 "Microparticles in health and disease", R Nieuwland, May 2007
 6th International Symposium on Translational Research in Oncology. Dublin. October 2007
 Haematology Association of Ireland, Sligo, October 2007
 America associated Blood Banking, Anaheim, California, October 2007
 Hot Topics in Paediatrics, Dublin, October 2007-11-07
 Thrombosis and Hemostasis issue in Cancer, Bergamo (Italy), October 2007
 "10th Annual meeting of the Institute of Molecular medicine" Dublin, November 2007
 Irish Thrombosis and Vascular Biology Meeting, Dublin, November 2007
 "Hot Topics in Paediatric/adolescent leukaemia and other blood diseases" November 2007
 EBMT SAA-Working Party, Engelberg, Switzerland, Oct 2009
 "Riunione GIMEMA sulle malattie mieloproliferative" Florence, February 2010 (**doc 60**)
 "Medicina Trsfusionale nei Trapianti" Bolzano, April 2010
 European Haematology Association, Barcelona, Spain, June 2010
 Post ASH austrian national meeting, Innsbruck, January 2011
 Diagnosi e terapia della Trombocitemia Essenziale - Padova, Italy, October 2011
 Refractory Hematological Malignancies, Bolzano, Italy, November 2011
 ESH myeloproliferative neoplasms, Vienna October 2012
 Haematology Association of Ireland, Cork, October 2012
 "The American Society of Haematology Meeting" Atlanta, USA, December 2012
 ISEV - International Society for Extracellular Vesicles, Boston, USA, April 2013
 European Haematology Association, Stockholm, Sweden, June 2013
 Oesterreichische Gesellschaft fuer Hematologie und Onkologie, Austria, April 2014
 The 3rd International Congress on Stem Cell & Regenerative Medicine, Nov. 2018 Tehran, Iran
 Erythropoiesis Control and Ineffective erythropoiesis, Budapest, Hungary, March 2019
 European Haematology Association, Annual Meeting, Amsterdam, Holland, June 2019
 EBMT/EHA 3rd European CAR T-cell Meeting, 4-6 February 2021
 Acute Leukaemia Forum - Annual Meeting, Dublin, February 2021

CORSI

"Corso Nazionale di Aggiornamento in Ematologia Clinica", Roma, November 2000
 "Advances in Haematology at Hammersmith Hospital", London, April 2001
 "Corso avanzato di aggiornamento sul Mieloma Multiplo", Vicenza, March 2002
 "Course in Haematology Morphology "St Mary Hospital (B.Bain), London April 2002
 "Course of Statistical Methods in Medicine" Dublin, Trinity College, April-June 2003

"Manchester Blood Coagulation Course" Manchester, September/October 2003
"ESH-EHA Diagnostic work-up for hematological malignancies" (G. Zini, B.Bain, R. Foà),
Roma, February 2004.
"Intensive Transfusion Course for MRCPPath" in Brentwood, London, April 2004
"Haemoglobinopathy Course" St Thomas Hospital, London, October 2004
"**Diploma Course in Medical Management**", Royal College of Surgeons, Dublin. May 2005.
"Flow cytometry, FACS caliber Training Course", Oxford 22-24 Agosto 2005
"MTLS course in Manipulating Nucleic acids", Caledonian University, Glasgow, 29 Aug-2 Sept
2005
"Training course in PCR theory and practice", Caledonian University, Glasgow, 5-9 Sept 2005
8th Training Course of EBMT-IDWP, "Diagnosis and Strategies for management of infectious
complications after stem cell transplantation" Università di Padova, October 2005
9th Training Course of EBMT-IDWP, "Diagnosis and Strategies for management of infectious
complications after stem cell transplantation" Trinity College University, Dublin, October 2006
Excel intermediate, Dublin, April 2008
"Corso Nazionale di Aggiornamento in Ematologia Clinica", Bolzano 18-19 June 2009
Myeloproliferative disorders, Cagliari October 2009
"Sickle cell anaemia and haemoglobinopathy course", Verona, Italy, January 2011
ESH myeloproliferative neoplasms, Lisbona October 2014
"La raccolta del Sangue ed emocomponenti", Milano, Italy (15.10.17)
"La prevenzione dell'errore trasfusionale da incompatibilità ABO", Milano, Italy (05.11.17)
EHA Paediatric Haematology Oncology Course, Sorrento, Italy, 3-6 April 2019
Intensive Course of Transfusion Medicine, Manchester Transfusion Center UK, 10-28/02/2020

LINGUE STRANIERE

INGLESE

1999 English course, Language Centre of Ireland, Dublin, Ireland

2004 English course, Dublin School of English, Dublin, Ireland

TOEFL diploma (Luglio 2004)

TEDESCO

I) Diploma

"Zertifikat Deutsch als Fremdsprache", Goethe-Institut München, Germany

I) Diploma

"Kleines Deutsches Sprachdiplom", Goethe-Institut München, Germany

II) Diploma

Universitary Diploma of bilinguism italian/german

(Zweisprachigkeitsprüfung Stufe A). Bolzano/Bozen, Italy (October 2009)

REFERENZE

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Priv Doz, Prof, Dr MD, PhD, Andrea Piccin

Data: 23.08.2021

Il sottoscritto è consapevole che in caso di dichiarazione mendace sarà punito ai sensi del Codice Penale secondo quanto prescritto dall'art. 76 del succitato D.P.R. 445/2000 e che, inoltre, qualora dal controllo effettuato emerga la non veridicità del contenuto di taluna delle dichiarazioni rese, decadrà dai benefici conseguenti al provvedimento eventualmente emanato sulla base della dichiarazione non veritiera (art. 75 D.P.R. 445/2000).
E' informato ed autorizza la raccolta dei dati per l'emanazione del provvedimento amministrativo ai sensi dell' art. 13 del D.L.vo 196/03.

Data: 23.08.2021

Andreas P. Klein