





PERSONAL INFORMATION

Chiara Frasson



-  Pediatric Research Institute, Corso Stati Uniti 4, 35127 Padua, Italy
-  +39 049 8215486- 049 8211471
-  c.frasson@irpcds.org
chiara.frasson@unipd.it
-  www.cittadellasperanza.org

POSITION

Collaborator at Pediatric Research Institute
Principal Investigator for the sorting facility in the Laboratory of Paediatric Oncohematology

WORK EXPERIENCE

- | | |
|---|---|
| <ul style="list-style-type: none"> • Dates (09/05/2016-08/05/2017) | <p>Collaborator at Paediatric Research Institute (IRP) Fondazione Città della Speranza at Onco-Haematology Laboratory, Department of Woman and Child Health, University of Padova</p> |
| <ul style="list-style-type: none"> • Dates (May 2012-30/04/2016) • Name and address of employer • Type of business or sector • Occupation or position held • Main activities and responsibilities | <p>Employed as researcher of Paediatric Institute (IRP) Fondazione Città della Speranza at Onco-Haematology Laboratory, Department of Woman and Child Health, University of Padova</p> <p>Research Paediatric Institute (IRP) Fondazione Città della Speranza
Corso Stati Uniti 4, 35127 Padova, Italy</p> <p>Biological and Medical research (basic and translational)</p> <p>Researcher, post-doc</p> <p>Principal Investigator for the sorting facility in Paediatric Oncohematology Laboratory.</p> <p>Main activities:
Flow cytometry analysis and sorting of different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigenes by MoFlo (Beckman Coulter) and BD Facs Aria III (Becton Dickinson)</p> |
| <ul style="list-style-type: none"> • Dates (May 2009-May 2012) • Name and address of employer • Type of business or sector • Occupation or position held • Main activities and responsibilities | <p>Employed as researcher of Fondazione Città della Speranza at Onco-Haematology Laboratory, Department of Woman and Child Health, University of Padova</p> <p>Fondazione Città della Speranza Via Giustiniani 3, 35128 Padova</p> <p>Biological and Medical research (basic and translational)</p> <p>Researcher, post-doc</p> <p>Principal Investigator for the sorting facility in Pediatric Oncohematology Laboratory.</p> <p>Main activities:
Flow cytometry analysis and sorting of different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigenes by MoFlo (Beckman Coulter) and BD Facs Aria III (Becton Dickinson)</p> |
| <ul style="list-style-type: none"> • Dates (March 2006-May 2009) | <p>Research assistant at the Laboratory of Paediatric Oncoematology, University of Padua (Prof. Giuseppe Basso)</p> |

<ul style="list-style-type: none"> • Name and address of employer • Type of business or sector • Occupation or position held • Main activities and responsibilities 	<p>Title of the research project "Identification and Characterization of Phosphorylated Proteins in Medulloblastoma Cell Lines and primary brain tumours and testing of Pathway Specific Molecule Inhibitors".</p> <p>Laboratory of Paediatric Oncoematology, University of Padua (Prof. Giuseppe Basso)</p> <p>Fondazione Città della Speranza Via Giustiniani 3, 35128 Padova</p> <p>Biological and Medical research (basic and translational)</p> <p>Researcher</p> <p>Principal Investigator for the sorting facility in Pediatric Oncohematology Laboratory.</p> <p>Main activities: Flow cytometry analysis and sorting of different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigens by MoFlo (Beckman Coulter) and BD Facs Aria III (Becton Dickinson)</p>
<ul style="list-style-type: none"> • Dates (<u>October 2003-March 2005</u>) • Name and address of employer • Type of business or sector • Occupation or position held • Main activities and responsibilities 	<p>Research assistant in training at the Laboratory of Immunology and Transplant –I.R.C.C.S. Policlinico S. Matteo, Pavia</p> <p>Title of the project: "Lymphoblastoid cell-line generation and EBV specific CTL lines generation against Epstein-Barr virus (EBV)"</p> <p>Dr.ssa Maccario Rita, Dr.ssa Comoli Patrizia</p> <p>Laboratory of Immunology and Transplant –I.R.C.C.S. Policlinico S. Matteo, Pavia University of Pavia</p> <p>Biological and Medical research (basic and translational)</p> <p>Researcher in training</p> <p>Lymphoblastoid cell-line generation and EBV specific CTL lines generation against Epstein-Barr virus (EBV)</p>
<ul style="list-style-type: none"> • Dates (<u>October 2001-October 2003</u>) • Name and address of employer • Type of business or sector • Occupation or position held • Main activities and responsibilities 	<p>Research assistant at the Laboratory of Paediatric Oncoematology, University of Padua (Prof. Giuseppe Basso, Dr.ssa Putti Caterina)</p> <p>Title of the project: "Immunotherapy strategies and immunologic characteristics in paediatric acute myeloid leukemia (AML)"</p> <p>Dept. of Paediatric, University of Padova, via Giustiniani, 3 35128 Padova, Italy</p> <p>Biological and Medical research (basic and translational)</p> <p>Researcher in training</p> <p>Immunotherapy strategies and immunologic characteristics in Paediatric acute myeloid leukemia (AML)</p>
<ul style="list-style-type: none"> • Dates (<u>September 2000-September 2001</u>) • Name and address of employer • Type of business or sector • Occupation or position held • Main activities and responsibilities 	<p><i>Post-Lauream</i> stage at Laboratory of Paediatric Oncoematology, University of Padua (Prof. Giuseppe Basso, Dr.ssa Caterina Putti)</p> <p>Dept. of Paediatric, University of Padova, via Giustiniani, 3 35128 Padova, Italy</p> <p>Biological and Medical research (basic and translational)</p> <p>Degree student</p> <p>Immunotherapy strategies and immunologic characteristics in Paediatric acute myeloid</p>

leukemia (AML)

- **Dates (March 1999-July 2000)** Bachelor stage at Laboratory of Pharmacology, University of Padua
Title of the thesis: "Characterization of cellular models for the study of the damages by oxidative stress in mitochondrial pathologies".
- **Name and address of employer** Department of Farmacologia ed Anestesiologia - Università degli Studi di Padova
Largo Meneghetti, 2 35100 Padova
- **Type of business or sector** Biological and Medical research (basic and translational)
- **Occupation or position held** Bachelor Student
- **Main activities and responsibilities** Characterization of cellular models for the study of the damages by oxidative stress in mitochondrial pathologies

EDUCATION AND TRAINING

- **Dates (April 2010 (Ciclo XXII, 2007-2009))** PhD in Developmental Medicine and Planning Sciences- Oncohematology and Human Genetics research line. Title of the experimental thesis: "Tumour Stem Cells: the role of Side Population in solid tumours"
- **Name and type of organization providing education and training** Laboratory of Paediatric Oncoematology, University of Padova, Padova (Prof. Giuseppe Basso)
- **Principal subjects/occupational skills covered** Principal Investigator for the sorting facility in Paediatric Oncohematology Laboratory.
Main activities:
Flow cytometry analysis and sorting of different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigenes by MoFlo (Beckman Coulter) and BD Facs Aria III (Becton Dickinson)
Title of the experimental thesis: "Tumour Stem Cells: the role of Side Population in solid tumours"
- **Title of qualification awarded** Doctorate Degree (PhD)
- **Level in national classification (if appropriate)** Level 6
- **Dates (January 2001-December 2005)** Graduation at the Clinical Pathology postgraduate school (70/70 cum laude). Title of the experimental thesis "Successful in vitro priming of EBV-specific T-cell effectors including high numbers of CD8+ CTL for prophylaxis or treatment of PTLN in EBV seronegative hosts"
- **Name and type of organization providing education and training** University of Padova
Laboratory of Paediatric Oncoematology, University of Padova, Padova (Prof. Giuseppe Basso)
- **Principal subjects/occupational skills covered** Flow cytometry analysis especially toward Acute myeloid leukemia; preparation and phenotypic analysis of surface and intracellular cytokines; preparation and maintenance of primary cell lines; study of the cell proliferation by Harvester and b-Counter; cell differentiation; isolation and purification of lymphocytes subsets by Magnetic cell separator (Macs); preparation of primary culture;
Generation of lymphoblastoid cell lines and generation of EBV cytotoxic lines (CTL) specific toward Epstein-Barr virus (EBV)

Flow cytometry analysis and sorting different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigenes

<ul style="list-style-type: none"> • Title of qualification awarded • Level in national classification (if appropriate) 	<p>Clinical Pathology graduation Level 6</p>
<ul style="list-style-type: none"> • Dates (September 2000-September 2001) • Name and type of organization providing education and training • Principal subjects/occupational skills covered 	<p><u>November 2001</u>: National qualifying examination as Biologist <u>September 2000-September 2001</u>: post-Lauream stage at Laboratory of Paediatric Oncoematology, University of Padua (Prof. Giuseppe Basso). Title of the project: "Immunotherapy strategies and immunologic characteristics in Paediatric acute myeloid leukaemia (AML)"</p> <p>University of Padova Laboratory of Paediatric Oncoematology, University of Padova, Padova (Prof. Giuseppe Basso)</p> <p>Flow cytometry analysis especially toward Acute myeloid leukemia; preparation and phenotypic analysis of surface and intracellular cytokines; preparation and maintenance of primary cell lines; study of the cell proliferation by Harvester and b-Counter; cell differentiation; isolation and purification of lymphocytes subsets by Magnetic cell separator (Macs); preparation of primary culture;</p> <p>Flow cytometry analysis and sorting different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigens</p>
<ul style="list-style-type: none"> • Title of qualification awarded • Level in national classification (if appropriate) 	<p>National qualifying examination as Biologist</p>
<ul style="list-style-type: none"> • Dates (1993-2000): • Name and type of organization providing education and training • Principal subjects/occupational skills covered 	<p>Attending the faculty of Biological Sciences, Physiopathologic course, at Padua University. Degree stage (March 1999-July 2000) at Laboratory of Pharmacology, University of Padua. Title of the thesis: "Characterization of cellular models for the study of the damages by oxidative stress in mitochondrial pathologies".</p> <p>University of Padova</p> <p>Molecular and cell biology, biochemistry, chemistry and pharmacology. Skills covered:</p> <ul style="list-style-type: none"> ○ Molecular biology ○ Cellular biology ○ Spectroscopy and pharmacology ○ Biotechnological drugs
<ul style="list-style-type: none"> • Title of qualification awarded • Level in national classification (if appropriate) 	<p>Degree in Biological Sciences Level 5A</p>
<ul style="list-style-type: none"> • Dates (1988-1993) • Name and type of organization providing education and training • Principal subjects/occupational skills covered • Title of qualification awarded • Level in national classification (if appropriate) 	<p>Attending Classical High School, Tito Livio Institute, Padova Italy</p> <p>Tito Livio High school</p> <p>Classic graduation with a final score of 52/60 Level 3A</p>

PERSONAL SKILLS

Mother tongue(s)	Italian				
	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1/B2	B1/B2	B1/B2	B1/B2	B1/B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

Strong and innate attitude to interact with colleagues and people in general

Organisational / managerial skills

Since from 2008 I am responsible and Principal Investigator of the Sorting Research Unit of the Pediatric Oncohematology Laboratory, I really improved my organization and teamwork skills, how organize both everyday research activities and long term expected results.

I tutored two undergraduate students for their experimental thesis and final degree examination. In particular:

2009 - Co-tutor for bachelor thesis: “*Targeting della via di trasduzione del segnale pten/pi3k/akt/mtor tramite l'uso degli inibitori ly294002 e rapamicina in linee cellulari di medulloblastoma*”

2008 - Co-tutor for bachelor thesis: “*Studio dell'effetto inibitorio del LY294002 nelle cancer-stem cells di medulloblastoma*”

Job-related skills

Acrylamide Electrophoresis; enzymatic dosage; proteins dosage by Bradford e Lowry method

Flow cytometry analysis especially toward Acute myeloid leukemia; preparation and phenotypic analysis of surface and intracellular cytokines; preparation and maintenance of primary cell lines; study of the cell proliferation by Harvester and b-Counter; cell differentiation; isolation and purification of lymphocytes subsets by Magnetic cell separator (Macs); preparation of primary culture;

Generation of lymphoblastoid cell lines and generation of EBV cytotoxic lines (CTL) specific toward Epstein-Barr virus (EBV)

Flow cytometry analysis and sorting different cell populations identified on the basis of different parameters, including physical structure, expression of surface and cytoplasmatic antigens by FACS Vantage Sorter, MoFlo Coulter and BD Facs Aria III

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Other skills

Strong and innate attitude to interact with colleagues and people in general

Driving licence

Type B

ADDITIONAL INFORMATION

Publications

Articles in Scientific Journals

- Published in 2016* Laura Mediani, Federica Gibellini, Jessika Bertacchini, **Chiara Frasson**, Raffaella Bosco, Benedetta Accordi, Giuseppe Basso, Massimo Bonora, Enrico Rampazzo, Luca Prodi, Gianluca Sgarbi, Alessandra Baracca, Paolo Pinton, Giovanni Riva, Daniela Milani, Lucio Cocco, Mario Luppi, Silvano Capitani, Sandra Mamioli.
 "Reversal of the glycolytic phenotype of Primary Effusion Lymphoma cells by combined targeting of cellular metabolism and PI3K/Akt/mTOR signaling."
 Oncotarget. 2016 Feb 2;7(5):5521-37. doi: 10.18632/oncotarget.6315.
- Saroj Kumar, Gloria Milani, Hideyo Takatsuki, Tobia Lana, Malin Persson, **Chiara Frasson**, Geertruy te Kronnie and Alf Mansson*
 "Sensing protein antigen and microvesicle analytes using high-capacity biopolymer nano-carriers"
 Analyst. 2016 Feb 7;141(3):836-46
- Cristina Parolin, Francesca Spanevello, Arianna Calistri, Claudia Del Vecchio, Barbara Mantelli, **Chiara Frasson**, Giuseppe Basso, Giorgio Palù, and Marina Cavazzana-Calvo
 "Development of lentiviral vectors simultaneously expressing multiple siRNAs against CCR5, vif and tat/rev genes for an HIV-1 gene therapy approach"
 Mol Ther Nucleic Acids. 2016 Apr 19;5:e312. doi: 10.1038/mtna.2016.24
- Published in 2015* **Chiara Frasson**, Elena Rampazzo, Benedetta Accordi, Giacomo Beggio, Francesca Pistollato, Giuseppe Basso and Luca Persano
 "Inhibition of PI3K signalling selectively affects Medulloblastoma cancer stem cells"
 Biomed Res Int. 2015;2015:973912. Epub 2015 Oct 18.
- Published in 2014* Della Puppa A, Giofrè G, Gardiman MP, **Frasson C**, Cecchin D, Scienza R, Persano L.
 Intra-operative 5-aminolevulinic acid (ALA)-induced fluorescence of medulloblastoma: phenotypic variability and CD133+ expression according to different fluorescence patterns.
 Neurol Sci. 2014 Jan;35(1):99-102.
- Elena Rampazzo, Alessandro Della Puppa, **Chiara Frasson**, Giusy Battilana, Sara Bianco, Renato Scienza, Giuseppe Basso and Luca Persano.
 "Phenotypic and functional characterization of Glioblastoma cancer stem cells identified through 5-aminolevulinic acid-assisted surgery." J Neurooncol. 2014 Feb;116(3):505-13
- De Martin S, Paliuri G, Belloni A, Orso G, Zanarella E, Stellin G, Milanese O, Basso G, Ruga EM, **Frasson C**, Gabbia D, Perdoncin G, Palatini P, Bova S
 "Expression and distribution of the adrenomedullin system in newborn human thymus"
 PLoS One. 2014 May 15; 9(5):e97592
- Anna Pastò, Chiara Bellio, Giorgia Pilotto, Vincenzo Ciminale, Micol Silic-Benussi, Giulia Guzzo, Andrea Rasola, **Chiara Frasson**, Giorgia Nardo, Elisabetta Zulato, Maria Omella Nicoletto, Mariangela Manicone, Stefano Indraccolo, Alberto Amadori
 "Cancer stem cells from epithelial ovarian cancer patients privilege oxidative phosphorylation and resist glucose deprivation"
 Oncotarget. 2014 Jun 30;5(12):4305-19
- Luca Azzolin, Tito Panciera, Sandra Soligo, Elena Enzo, Silvio Biciato, Sirio Dupont, Silvia Bresolin, **Chiara Frasson**, Giuseppe Basso, Vincenza Guzzardo, Ambrogio Fassina, Michelangelo Cordenonsi, and Stefano Piccolo
 "YAP/TAZ Incorporation in the b-Catenin Destruction Complex Orchestrates the Wnt Response"
 Cell 158, 1–14, July 3, 2014
- Valentina Agnusdei, Sonia Minuzzo, **Chiara Frasson**, Angela Grassi, Fumiko Axelrod, Sanjeev Satyal, Austin Gurney, Tim Hoey, Elena Segnanfreddo, Giuseppe Basso, Silvia Valtorta, Rosamaria Moresco, Alberto Amadori, Stefano Indraccolo
 "Therapeutic antibody targeting of 1 Notch1 in T-acute lymphoblastic leukemia xenografts"
 Leukemia. 2014 Feb; 28(2):278-88.

- Published in 2013* Basso D, Fogar P, Falconi M, Fadi E, Sperti C, **Frasson C**, Greco E, Tamburrino D, Teolato S, Moz S, Bozzato D, Pelloso M, Padoan A, De Franchis G, Gnatta E, Facco M, Zambon CF, Navaglia F, Pasquali C, Basso G, Semenzato G, Pedrazzoli S, Pederzoli P, Plebani M.
 "Pancreatic Tumors and Immature Immunosuppressive Myeloid Cells in Blood and Spleen: Role of Inhibitory Co-Stimulatory Molecules PDL1 and CTLA4. An In Vivo and In Vitro Study". PLoS One. 2013;8(1):e54824.
- Rampazzo E, Persano L, Pistollato F, Moro E, **Frasson C**, Porazzi P, Della Puppa A, Bresolin S, Battilana G, Indraccolo S, Te Kronnie G, Argenton F, Tiso N, Basso G.
 "Wnt activation promotes neuronal differentiation of Glioblastoma".
 Cell Death Dis. 2013 Feb 21;4:e500.
- Published in 2012* Anna Pastò, Maddalena Marchesi, Adamo Diamantini, **Chiara Frasson**, Matteo Curtarello, Claudia Lago, Giorgia Pilotto, Anna Rosita Parenti, Giovanni Esposito, Marco Agostini, Donato Nitti, Alberto Amadori
 PKH26 Staining Defines Distinct Subsets of Normal Human Colon Epithelial Cells at Different Maturation Stages
 PLOS ONE | www.plosone.org 1 August 2012 | Volume 7 | Issue 8 | e43379
- Luca Persano, Francesca Pistollato, Elena Rampazzo, Alessandro Della Puppa, Sara Abbadi, **Chiara Frasson**, Francesco Volpin, Stefano Indraccolo, Renato Scienza and Giuseppe Basso.
 BMP2 sensitizes glioblastoma stem-like cells to Temozolomide by affecting HIF-1 α stability and MGMT expression
 Cell Death Dis. 2012 Oct 18;3:e412. doi: 10.1038/cddis.2012.153
- Published in 2011* Ghisi M., Corradin A., Basso K., **Frasson C.**, Serafin V., Mukherjee S., Mussolin L., Ruggero K., Bonanno L., Guffanti A., De Bellis G., Gerosa G., Stellin G., D'Agostino D.M., Basso G., Bronte V., Indraccolo S., Amadori A. and Zanovello P.
 "Modulation of microRNA expression in human T-cell development: targeting of Notch3 by miR-150". Blood 2011 Jun 30;117(26):7053-62. Epub 2011 May 6
- Sara Canale, Claudia Cocco, **Chiara Frasson**, Emanuela Ognio, Elena Segnanfreddo, Domenico Ribatti, Alessia Zorzoli, Giuseppe Basso, Carlo Dufour and Irma Airoidi
 "Interleukin-27 inhibits paediatric B-acute lymphoblastic leukaemia cell spreading in a pre-clinical model" Leukemia. 2011 Dec;25(12):1815-24. doi: 10.1038/leu.2011.158. Epub 2011 Jun 24.
- Gunetti M, Noghero A, Molla F, Staszewsky LI, De Angelis N, Soldo A, Russo I, Errichiello E, **Frasson C**, Rustichelli D, Ferrero I, Gualandris A, Berger M, Geuna M, Scacciatella P, Basso G, Marra S, Bussolino F, Latini R, Fagioli F
 "Ex-vivo expanded bone marrow CD34+ for acute myocardial infarction treatment: in vitro and in vivo studies." Cytotherapy. 2011 Oct;13(9):1140-52. Epub 2011 Aug 17
- Michelangelo Cordenonsi, Francesca Zanconato, Luca Azzolin, Mattia Forcato, Antonio Rosato, **Chiara Frasson**, Masafumi Inui, Marco Montagner, Anna R. Parenti, Alessandro Poletti, Maria Grazia Daidone, Sirio Dupont, Giuseppe Basso, Silvio Bicciato, Stefano Piccolo
 "Role of TAZ in defining Breast Cancer Stem Cells Characteristics downstream of Epithelial-Mesenchymal-Transition" Cell 147, 759–772, November 11, 2011
- Published in 2010* Francesca Pistollato, Sara Abbadi, Elena Rampazzo, Luca Persano, Alessandro Della Puppa, **Chiara Frasson**, Eva Sarto, Renato Scienza, Domenico D'Avella and Giuseppe Basso
 "Intratumoral Hypoxic Gradient Drives Stem Cells Distribution and MGMT Expression in Glioblastoma." Stem Cells. 2010 May;28(5):851-62.
- Cocco C, Canale S, **Frasson C**, Di Carlo E, Ognio E, Ribatti D, Prigione I, Basso G, Airoidi I.
 "Interleukin (IL)-23 acts as anti-tumour agent on childhood B-acute lymphoblastic leukemia cells." Blood, Nov 2010; 116: 3887 - 3898
- Francesca Pistollato, Sara Abbadi, Elena Rampazzo, Giampietro Viola, Alessandro Della Puppa, Lucia Cavallini, **Chiara Frasson**, Luca Persano, David M. Panchision and Giuseppe Basso.
 "Hypoxia and succinate antagonize 2-deoxyglucose effects on glioblastoma." Biochem Pharmacol.

2010 Nov 15;80(10):1517-27

Francesca Pistollato, Elena Rampazzo, Luca Persano, Sara Abbadi, **Chiara Frasson**, Luca Denaro, Domenico D'Avella, David M. Panchision, Alessandro Della Puppa, Renato Scienza and Giuseppe Basso. "Interaction of HIF-1a and Notch signalling regulates Medulloblastoma precursors proliferation and fate". *Stem Cells*. 2010 Nov;28(11):1918-1929.

Published in 2008

Lidia Moserle, Stefano Indraccolo, Margherita Ghisi, **Chiara Frasson**, Elena Fortunato, Silvana Canevari, Silvia Miotti, Valeria Tosello, Rita Zamarchi, Alberto Corradin, Sonia Minuzzo, Elisabetta Rossi, Giuseppe Basso, and Alberto Amadori
"The Side Population of Ovarian Cancer Cells Is a Primary Target of IFN-A Antitumor Effects"
Cancer Res 2008; 68: (14). July 15, 2008

Published in 2006

P. Comoli, F. Ginevri, R. Maccario, **C. Frasson**, U. Valente, S. Basso, M. Labirio, G.-C. Huang, E. Verrina, F. Baldanti, F. Perfumo and F. Locatelli
"Successful *In Vitro* Priming of EBV-Specific CD8+T Cells Endowed with Strong Cytotoxic Function from T Cells of EBV-Seronegative Children" *Am J Transplant*. 2006 Sep;6(9):2169-76. Epub 2006 Jun 22.

Published in 2005

Patrizia Comoli, Paolo Pedrazzoli, Rita Maccario, Sabrina Basso, Ornella Carminati, Massimo Labirio, Roberta Schiavo, Simona Secondino, **Chiara Frasson**, Cesare Perotti, Mauro Moroni, Franco Locatelli, Salvatore Siena.
"Cell therapy of stage IV nasopharyngeal carcinoma with autologous EBV-targeted cytotoxic T-lymphocytes" *J Clin Oncol*. 2005 Dec 10;23(35):8942-9. Epub 2005 Oct 3.

Presentations

- | | |
|------|---|
| 2013 | Speaker at the course entitled : "La citometria al terzo livello:una giornata nel laboratorio di citofluorimetria dell'oncoematologia pediatrica di Padova" 18 Giugno 2013
University of Padova, Italy |
| 2012 | Selected Poster presentation at Cell Symposia, San Francisco, CA, 29/10/2012-31/10/2012
Selected Poster presentation at 54 th ASH Annual Meeting, Atlanta, GA, 08/12/2012-11/12/2012 |
| 2011 | Selected Poster presentation at IX ^o Annual Meeting ISSCR Toronto, 15-18 Giugno 2011

Selected Poster presentation at XVI ^o Congresso Nazionale AINO (Associazione Nazionale Neuro-Oncologia) Milano, 3-5 Novembre 2011

Selected Poster presentation at 53 rd ASH Annual Meeting San Diego, CA, 10/12/2011-13/12/2011 |
| 2010 | Selected Poster presentation at VIII ^o Annual Meeting ISSCR S. Francisco, 16-19 Giugno 2010 |
| 2009 | Selected Poster presentation at VII ^o Annual Meeting ISSCR Barcellona, 8-11 Luglio 2009 |

Conferences

- | | |
|---------------------|---|
| December, 16th 2015 | Flow Cytometry Symposia Milano. IRCCS, Istituto Di Ricerche Farmacologiche Mario |
| March 2014 | Negri
XXI Leukaemia Winter Meeting, Falcade, Italy |
| June 2013 | Speaker at the course entitled : "La citometria al terzo livello:una giornata nel laboratorio di citofluorimetria dell'oncoematologia pediatrica di Padova" 18 Giugno 2013
University of Padova, Italy |
| March 2013 | XX Leukaemia Winter Meeting, Falcade, Italy |
| October 2012 | Cell Symposia: Hallmark of Cancer, San Francisco, CA, USA |
| March 2012 | XIX Leukaemia Winter Meeting, Falcade, Italy |
| November 2011 | XVI Congress of the Italian Association of Neuro-oncology AINO, Milan, Italy |

June 2011	9th Annual Meeting of the International Society of Stem Cell Research ISSCR. Toronto, Canada
March 2011	XVIII Leukaemia Winter Meeting, Falcade, Italy
June 2010	8th Annual Meeting of the International Society of Stem Cell Research ISSCR. San Francisco, CA, USA
February 2010	International Workshop-Translational Research on Malignant Glioma: from Discovery to Clinic. Naples, Italy
November 2009	1st Workshop AIEOP in Lab. Milan, Italy
September 2009	XIV Congress of the Italian Association of Neuro-oncology AINO. Padua, Italy
July 2009	7th Annual Meeting of the International Society of Stem Cell Research ISSCR. Barcellona, Spain
March 2005	31° Meeting of the European Group for Blood and Marrow Transplantation (EBMT), Praga 20-23 Marzo 2005.
December 2002	44th ASH Annual Meeting Philadelphia, PA, 10/12/2002-13/12/2002

ReferencesContact personsPROF. GIUSEPPE BASSO

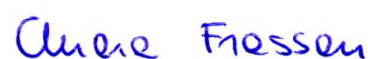
HEAD OF THE PEDIATRIC ONCOHEMATOLOGY LABORATORY AT DEPARTMENT OF WOMAN AND CHILD HEALTH, UNIVERSITY OF PADOVA, VIA GIUSTINIANI, 3 35128 PADOVA ITALY AND AT ISTITUTO DI RICERCA PEDIATRICA, CORSO STATI UNITI, 4 35127 PADOVA ITALY
PH: +39 049 821 1465/1466
EMAIL: GIUSEPPE.BASSO@UNIPD.IT

DR.SSA CATERINA PUTTI

PRINCIPAL INVESTIGATOR AT THE PEDIATRIC ONCOHEMATOLOGY LABORATORY AT DEPARTMENT OF WOMAN AND CHILD HEALTH, UNIVERSITY OF PADOVA, VIA GIUSTINIANI, 3 35128 PADOVA ITALY
PH: +39 049 821 8003
EMAIL: MARIACATERINA.PUTTI@UNIPD.IT

DR.SSA PATRIZIA COMOLI

PRINCIPAL INVESTIGATOR OF LABORATORY OF IMMUNOLOGY AND TRASPLANT-I.R.C.C.S. POLICLINICO S. MATTEO, UNIVERSITY OF PAVIA, PAVIA, VIALE CAMMILLO GOLGI 19, 27100 PAVIA
PH: +39 0382 502716
EMAIL: PCOMOLI@SMATTEO.PV.IT



Chiara Frasson