

Curriculum Vitae



Personal information

Name **TASCA GIULIA**
Nationality Italian
Date of birth February 01, 1986

Work/Academic experience

Dates (from-to) 17/07/2017 - present
Occupation or position held **RESEARCH FELLOW**
Name of the employer Department of Surgery, Oncology and Gastroenterology Istituto Oncologico Veneto
IRCCS Division of Medical Oncology 2

Dates (from-to) 15/07/2017 - present
Occupation or position held **MEDICAL ONCOLOGIST ON CONTRACT**
Name of the employer Division of Medical Oncology 2, Istituto Oncologico Veneto IRCCS Padova

Education and training

Dates (from-to) 2012-2017
Title of qualification awarded **SPECIALIZATION IN MEDICAL ONCOLOGY**
Name and type of organisation Department of Surgery, Oncology and Gastroenterology, University of Padua (Italy)
Medical Oncology 2, IRCCS Istituto Oncologico Veneto (Padua, Italy)

Date 2005-2011
Title of qualification awarded **MEDICAL DOCTOR**
Name and type of organisation University of Padua (Italy)

Principal subjects/occupational skills covered Title of the final thesis: "Evaluation of activatory mechanisms of the JAK/STAT pathway in T-type large granular lymphocyte leukemia mechanism of activation" (Prof. G. Semenzato).

Research experience

Date 11/2016-04/2017
Name and type of organisation Division of Gynecological Oncology (Dir. Prof.ssa N. Colombo), European Institute of Oncology (IEO, Milan, Italy)
Main Activities Clinical and research activities in gynecological malignancies.

Date	2009-2012
Name and type of organisation	Department of Hematology and Clinical Immunology (Dir. Prof. G. Semenzato), University of Padua (Italy) V.I.M.M. (Venetian Institut of Molecular Medicin, Padua, Italy)
Main Activities	Research activity in mechanisms activating the JAK/STAT pathway in T large granular lymphocyte leukemia.
Mother tongue	Italian
Other languages	English
Reading skills	Excellent
Writing skills	Good
Verbal skills	Good
Association Member	ESMO AIOM ESGO

PARTICIPATION TO NATIONAL AND INTERNATIONAL MEETINGS, INVESTIGATOR MEETINGS AND COURSES

Publications

1. Teramo A, Gattazzo C, Passeri F, Lico A, **Tasca G**, Cabrelle A, Martini V, Frezzato F, Trimarco V, Ave E, Boscaro E, Facco M, Trentin L, Semenzato G and Zambello R. Intrinsic and extrinsic mechanisms contribute to maintain the jak/stat pathway aberrantly activated in t-type large granular lymphocyte leukemia. Blood. 2013 May 9;121(19):3843-54 (IF 11.847).
2. Griguolo G, Dieci MV, Giarratano T, Giorgi CA, Orvieto E, Ghiotto C, Berti F, Della Puppa A, Falci C, Mioranza E, **Tasca G**, Milite N, Miglietta F, Scienza R, Conte PF and Guarneri V. Beyond breast specific – Graded Prognostic Assesment in patients with brain metastases from breast cancer: treatment impact on outcome. J Neurooncol. 2017 Jan;131(2):369-376 (IF 2.754).
3. Nicoletto MO, Casarin A, Baldoni A, Rulli E, **Tasca G**, Baretta Z, Artioli G, Lombardi G, Cappetta A, Floriani I, Randon G, Valpione S, Litta P, Conte P, Mocellin S, Aliberti C. Intraperitoneal Chemotherapy in Patients Pretreated for Ovarian Cancer Matched with Patients Treated with Parenteral Chemotherapy. Anticancer Res. 2016 Dec;36(12):6541-6546 (IF 1.895).

Abstracts/Poster

1. Teramo A, Gattazzo C, Passeri F, Lico A, **Tasca G**, Cabrelle A, Frezzato F, Martini V, Trimarco V, Boscaro E, Semenzato G, Zambello R. Loss of the inhibitory factor SOCS3 contributes to maintain the JAK/STAT pathway aberrantly activated in T-type Large Granular Lymphocyte Leukemia. Joint Annual Meeting of Italian Society of Immunology, Clinical Immunology, Allergology (SIICA) and German Society of Immunology (DGfI), 28th September – 1st October 2011, Riccione, Italy.
2. Zambello R, Teramo A, Gattazzo C, Passeri F, Lico A, **Tasca G**, Cabrelle A, Frezzato F, Martini V, Trimarco V, Boscaro E, Semenzato G. The loss of the inhibitory factor SOCS3 in T-type Large

Granular Lymphocyte leukemia. 43° Congress of the Italian Society of Hematology, October 16-19, 2011, Naples, Italy.

3. Zambello R, Teramo A, Gattazzo C, Passeri F, Lico A, **Tasca G**, Cabrelle A, Frezzato F, Martini V, Trimarco V, Berno T, Boscaro E, Facco M, Trentin L, Semenzato G. Intrinsic and extrinsic mechanism contributes to maintain the JAK/STAT pathway aberrantly activated in T-Type Large Granular Lymphocyte Leukemia. 53rd Annual Meeting and Exposition of American Society of Hematology, December 10-13, 2011, San Diego, California.
4. Passeri F, Gattazzo C, Teramo A, Martini V, **Tasca G**, Barilà G, Morace I, Semenzato G, Zambello R. IL-6 and RANTES/CCL5: two pro-inflammatory cytokines involved in LGL-Leukemia. XII Congress of the Italian Society of Experimental Hematology, October 17-19, 2012, Rome, Italy.
5. Baretta Z, Nicoletto MO, **Tasca G**, Randon G, Baldoni A, Alducci E, Del Bianco P, Koussis H, Ghiotto C, Conte PF. Effect of BRCA status on overall survival of patients with both breast and ovarian cancer. 2015 ASCO Annual Meeting May 29 - June 2, 2015, Chicago, Illinois.
6. Conte PF, Accoto M, Baretta Z, Baldoni A, Bonanno L, Di Liso E, Guarneri V, Nannipieri F, **Tasca G**, Trasciatti S. Phase II trial of intraperitoneal (IP) MHC unrestricted adoptive cell therapy with TALL-104 cells in patients with ovarian carcinoma (OC) with minimal or microscopic residual disease at second look laparotomy/laparoscopy (EudraCT Number 2013-001005-82 of March 4th, 2013). ESMO Symposium on Immuno-Oncology, November 20-21, 2015, Lausanne, Switzerland.
7. **Tasca G**, Frezzini S, Aliberti C, Nicoletto MO, Conte PF. Feasibility and tolerability of intraperitoneal chemotherapy in ovarian cancer. XVIII Congress of Italian Association of Medical Oncology, October 28-30, 2016, Rome, Italy.
8. Griguolo G, Dieci MV, Giarratano T, Giorgi CA, Orvieto E, Ghiotto C, Falci C, Mioranza E, **Tasca G**, Milite N, Miglietta F, Conte PF and Guarneri V. Factors related to the prognosis of breast cancer patients after the development of brain metastases. San Antonio Breast Cancer Symposium, December 6-10, 2016, San Antonio, Texas.
9. Dieci MV, Giarratano T, Miglietta F, Griguolo G, Orvieto E, Falci C, Giorgi CA, Mioranza E, **Tasca G**, Cappellesso R, Ghiotto C, Conte PF and Guarneri V. Tumor infiltrating lymphocytes in recurrent Her2+ and triple negative breast cancer: prognostic value according to tumor phenotype. San Antonio Breast Cancer Symposium, December 6-10, 2016, San Antonio, Texas.

Padova, 19/09/2017