



CURRICULUM DIDATTICO-SCIENTIFICO DEL PROF. GASPARE ADORNO

DATI PERSONALI

Nome e Cognome: Gaspare Adorno

Luogo e data di nascita: Solarino (Siracusa) 14 marzo 1954

ATTUALE POSIZIONE: Professore Associato

Dipartimento: Biomedicina e Prevenzione

Indirizzo: Policlinico Tor Vergata, Viale Oxford, 81 Roma

Numero studio: 06 20 90 05 94

E-mail: gaspare.adorno@uniroma2.it

Orario ricevimento: lunedì-venerdì senza orario

Settore scientifico-disciplinare: MED/05

ATTIVITA' DIDATTICA – SCIENTIFICA

Titoli accademici e di studio: Diploma di Laurea in Medicina e Chirurgia il 15.12.1978 con voti 110/100 e lode.

Diploma di Specialista in Ematologia Clinica e di Laboratorio in data 27.7.1981, con voti 70/70 e lode.

Diploma di Specializzazione in Immunoematologia in data 3.7.1984 con voti 66/70.

Formazione post-laurea presso istituzioni italiane ed estere ed incarichi professionali (didattici e di ricerca):

Centre Departemental de Transfusion Sanguine du Val de Marne (Hopital H. Mondor, Creteil, Parigi)
Central Laboratory of the Netherlands Red Cross Blood Transfusion Service di Amsterdam.

Attività di ricerca: 15 pubblicazioni selezionate

Pica F, Chimenti M, Gaziano R, Buè C, Casalnuovo Ia, Triggianese P, Conigliaro P, Di Carlo D, Cordero V, Adorno G, Volpi A, Perricone R, Garaci E (2016). Serum thymosin α 1 levels in patients with chronic inflammatory autoimmune diseases. CLINICAL AND EXPERIMENTAL IMMUNOLOGY, vol. 186, p. 39-45, ISSN: 0009-9104.

Del Proposto G, Antonelli M, Cerrone P, Bruno A, Costantino L, Ricciardi E, Rossi P, Modica S, Adorno G (2015). Cancer of the sigmoid colon and antibodies. A puzzle. TRANSFUSION AND APHERESIS SCIENCE, ISSN: 1473-0502.

Ronci C, Ferraro AS, Lanti A, Missiroli F, Sinopoli S, Del Proposto G, Cipriani C, De Felici C, Ricci F, Ciotti M, Cudillo L, Arcese W, Adorno G (2015). Platelet-rich plasma as treatment for persistent ocular epithelial defects. TRANSFUSION AND APHERESIS SCIENCE, p. 300-304, ISSN: 1473-0502.

Scerpa, MC, Rossi, C, Daniele, N, Lanti, A, Adorno, G, Picardi, A, Arcese, W, Amadori, S, Isacchi G, Zinno, F (2014). A new system for quality control in hematopoietic progenitor cell units before reinfusion in autologous transplant. TRANSFUSION, vol. 54, p. 522-531, ISSN: 0041-1132.

Del Proposto G, Lanti A, Fiorelli E, Palazzo G, Guiducci G, Messina F, De Masi A, Ferraro As, Chiru Om, Cerrone P, Antonelli M, Adorno G (2014). Platelet activation by riboflavin and UV light: Is it really the other side of the coin? TRANSFUSION AND APHERESIS SCIENCE, vol. 50, p. 207-209, ISSN: 1473-0502.

Del Proposto G1, Lanti A2, Fiorelli E, Palazzo G, Guiducci G, Messina F, De Masi A, Ferraro AS, Chiru OM, Cerrone P, Antonelli M, Adorno G (2014). Platelet activation by riboflavin and UV light: is it really the other side of the coin? TRANSFUSION AND APHERESIS SCIENCE, ISSN: 1473-0502.

Daniele N, Scerpa MC, Rossi C, Lanti A, Adorno G, Isacchi G, Zinno F (2014). The processing of stem cell concentrates from the bone marrow in ABO-incompatible transplants: how and when. BLOOD TRANSFUSION, ISSN: 1723-2007.

Del Proposto G, Lanti A, Bruno A, Messina F, Cordero V, Cerrone P, Antonelli M, De Masi A, Palazzo G, Docimo F, Adorno G (2014). Timing of platelet activation of stored plateletpheresis. TRANSFUSION AND APHERESIS SCIENCE, p. 223-224, ISSN: 1473-0502

Saraceno R, Faleri S, Chimenti S, Lanti A, Adorno G, Lorè B. (2013). A case of emphygus foliaceus successfully treated with anti-Ig-Ab immunoadsorption. TRANSFUSION AND APHERESIS SCIENCE, vol. 49, p. 87-89, ISSN: 1473-0502.

Peluso I, Adorno G, Raguzzini A, Urban L, Ghiselli A, Serafini M. (2013). A new flow cytometry method to measure oxidative status: the Peroxidation of Leukocytes Index Ratio (PLIR). JOURNAL OF IMMUNOLOGICAL METHODS, ISSN: 0022-1759.

Di Bartolomeo P, Santarone S, De Angelis G, Picardi A, Cudillo L, Cerretti R, Adorno G, Angelini S, Andreani M, De Felice L, Rapanotti MC, Sarmati L, Bavaro P, Papalinetti G, Di Nicola M, Papola F, Montanari M, Nagler A, Arcese W. (2013). Haploidentical, unmanipulated, G-CSF-primed bone marrow transplantation for patients with high-risk hematologic malignancies. BLOOD, ISSN: 0006-4971.

Daniele N, Del Proposto G, Cerrone P, Sinopoli S, Sansone L, Gadaleta D, Lanti A, Ferraro A, Spurio S, Scerpa M, Zinno F, Adorno G, Isacchi G (2012). Evaluation of cell death after treatment with extracorporeal photopheresis. TRANSFUSION AND APHERESIS SCIENCE, vol. 46, p. 53-57, ISSN: 1473-0502.

Scerpa MC, Daniele N, Rossi C, Ciammetti C, Sodani P, Lanti A, Adorno G, Lucarelli G, Isacchi G, Zinno F. (2013). Optimization of the immunomagnetic selection in microcythemic donors enrolled for haploidentical transplantation. TRANSFUSION AND APHERESIS SCIENCE, ISSN: 1473-0502.



Università degli Studi di Roma "Tor Vergata"

ACADEMIC AND SCIENTIFIC CURRICULUM OF PROF. GASPARE ADORNO

PERSONAL DATA

Name and Surname: Gaspare Adorno

Place and date of birth: Solarino (Siracusa) march 14, 1954

CURRENT POSITION: Associate Professor

Department: Biomedicine and Prevention

Address: 81, Oxford Boulevard - Rome

Phone number: 06 20 90 05 84

E-mail: gaspare.adorno@uniroma2.it

Consulting hours: every day, except saturday

Italian Ministry of Education Academic-Scientific sector: MED/05

SCIENTIFIC AND DIDACTIC ACTIVITY

Education and academic positions:

Graduated on December 15, 1978, 110/100 magna cum laude.

Diploma of Specialist in Clinical and Laboratory Haematology on July 27, 1981, 70/70 magna cum laude

Diploma of Specialist of Immunohematology in Pisa University on July 3, 1984, 66/70.

Professional and didactic activities in Italian and Foreign Institutions:

Centre Departemental de Transfusion Sanguine du Val de Marne (Hopital H.Mondor, Creteil, Parigi)

Central Laboratory of the Netherlands Red Cross Blood Transfusion Service di Amsterdam.

Research activity: 15 selected publications

Pica F, Chimenti M, Gaziano R, Buè C, Casalnuovo Ia, Triggianese P, Conigliaro P, Di Carlo D, Cordero V, Adorno G, Volpi A, Perricone R, Garaci E (2016). Serum thymosin α 1 levels in patients with chronic inflammatory autoimmune diseases. CLINICAL AND EXPERIMENTAL IMMUNOLOGY, vol. 186, p. 39-45, ISSN: 0009-9104.

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