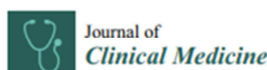


PAQUETE DE TRABAJO 2:
PREDICCIÓN Y PREVENCIÓN DE LA PREECLAMPSIA Y ENFERMEDADES CARDIOVASCULARES
DESPUÉS DEL EMBARAZO

PUBLICACIONES



Article

Predictive Model for Preeclampsia Combining sFlt-1, PlGF, NT-proBNP, and Uric Acid as Biomarkers

Carmen Garrido-Giménez ^{1,2,3,†}, Mónica Cruz-Lemini ^{1,2,3,†}, Francisco V. Álvarez ⁴, Madalina Nicoleta Nan ⁵, Francisco Carretero ^{4,6}, Antonio Fernández-Oliva ^{1,2}, Josefina Mora ⁵, Olga Sánchez-García ^{2,3}, Álvaro García-Osuna ⁵, Jaume Alijotas-Reig ^{7,8,*}, Elisa Llurba ^{1,2,3} and on behalf of the EuroPE Working Group[†]



Article

Impact of Angiogenic and Cardiovascular Biomarkers for Prediction of Placental Dysfunction in the First Trimester of Pregnancy

Madalina Nicoleta Nan ^{1,2}, Álvaro García-Osuna ^{1,*}, Josefina Mora ^{1,2,3}, Cristina Trilla ^{3,4}, Assumpta Antonijuan ¹, Vanesa Orantes ¹, Mónica Cruz-Lemini ^{3,4,5}, Francisco Blanco-Vaca ^{1,2,6} and Elisa Llurba ^{3,4,5}

Open access

Protocol

BMJ Open Multicentre randomised trial of screening with sFlt1/PlGF and planned delivery to prevent pre-eclampsia at term: protocol of the PE37 study

Elisa Llurba,¹ Fatima Crispi,² Francesca Crovetto ³, Lina Youssef,⁴ Juan Luis Delgado,⁵ Isabel Puig,⁵ Josefina Mora,⁶ Ladislav Krofta,⁷ Katerina Mackova,⁷ Alicia Martínez-Varea,⁸ Albert Tubau ⁹, Aina Ruiz,⁹ Antoni Paya,¹⁰ Maria Prat,¹⁰ Frederic Chantraine,¹¹ Carmina Comas,¹² Anna Kajdy,¹³ Maria Fernanda Lopez-Tinajero,³ Francesc Figueras ², Eduard Gratacos,³ PE37 study group



N-terminal pro B-type natriuretic peptide as biomarker to predict pre-eclampsia and maternal–fetal complications

M. N. NAN^{1,2*}, C. GARRIDO-GIMÉNEZ^{3,4,5*}, Á. GARCÍA-OSUNA^{1,2}, P. GARCÍA MANAU^{3,4,5}, J. ULLMO^{3,4,5}, J. MORA^{1,2,5}, O. SÁNCHEZ-GARCÍA^{4,5}, J. PLATERO³, M. CRUZ-LEMINT^{3,4,5}, E. LLURBA^{3,4,5}, on behalf of the EuroPE working group[†]



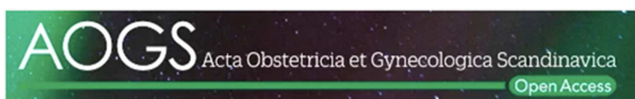
Social Science & Medicine

Volume 367, February 2025, 117786



Risk and decision-making: Communication between health professionals and pregnant women at risk of preeclampsia in Catalonia

Mariana Campos Lichtszejn^a , Anna Molas^b , Joan Pujol-Tarrés^a 



ORIGINAL RESEARCH |  Open Access |    

Endothelial damage and complement dysregulation in fetuses from pregnancies complicated by preeclampsia

Alex Ramos, Lina Youssef , Patricia Molina, Julia Martínez-Sánchez, Ana Belén Moreno-Castaño, Miquel Blasco, Blanca De Moner, Marta Tortajada, Marta Camacho, María Borrell ... See all authors 

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Alex Ramos and Lina Youssef contributed equally as first authors.
Marta Palomo and Fatima Crispi contributed equally as last authors.

ULTRASOUND
in Obstetrics & Gynecology



Original Paper

Angiogenic factors alone or in combination with ultrasound Doppler criteria for risk classification among late-onset small fetuses with or without pre-eclampsia

L. Youssef , F. Crispi, S. Paolucci, J. Miranda, S. Lobmaier, F. Crovetto, F. Figueras, E. Gratacos

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> [Front Immunol.](#) 2024 Dec 13;15:1488127. doi: 10.3389/fimmu.2024.1488127. eCollection 2024.

Circulating extracellular vesicles and neutrophil extracellular traps contribute to endothelial dysfunction in preeclampsia

Alex Ramos ^{# 1 2}, Lina Youssef ^{# 3 4}, Patricia Molina ¹, Sergi Torramadé-Moix ¹, Julia Martínez-Sánchez ^{1 2}, Ana Belen Moreno-Castaño ¹, Miquel Blasco ^{5 6}, Elena Guillén-Olmos ⁵, Blanca De Moner ^{1 2 4}, Marc Pino ¹, Marta Tortajada ³, Marta Camacho ³, Maria Borrell ³, Francesca Crovetto ³, Maria Jose Ramirez-Bajo ⁷, Pedro Ventura-Aguiar ^{5 7}, Elisenda Banon-Maneus ⁷, Jordi Rovira ⁷, Gines Escolar ¹, Enric Carreras ^{2 4}, Eduard Gratacos ^{3 8}, Maribel Diaz-Ricart ^{1 2}, Fatima Crispi ^{3 8}, Marta Palomo ^{2 9}

Affiliations + expand

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