

## In vitro effects of hydrostatic pressure on the morphology, cytoskeleton and metabolic activity of human chondrocytes

16:30 h, Aula 2, Hospital Teresa Herrera - 4 de febrero de 2015

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### Sara Cheleschi

Sara Cheleschi works in the laboratory of Rheumatology Unit on primary cultures of human osteoarthritic chondrocytes subjected to treatment with pharmacological compound or to hydrostatic pressure. She is a PhD student, Doctorate in Genetics, Oncology and Clinical Medicine (GenOMeC) in the University of Siena. She works at Department of Medicine, Surgery and Neurosciences; University of Siena, Policlinico Santa Maria "Le Scotte," Rheumatology Unit (Italy).

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