

- Interested in **3D analysis** from **DXA** scans? Learn about **3D-SHAPER** and get a **free trial software** license!
- **3D-SHAPER**: Analyzing the Proximal Femur in **3D** from **Hip DXA** Scan
- Sponsored **SEIOMM Symposium** – 25th of May 2018

Programme at a Glance

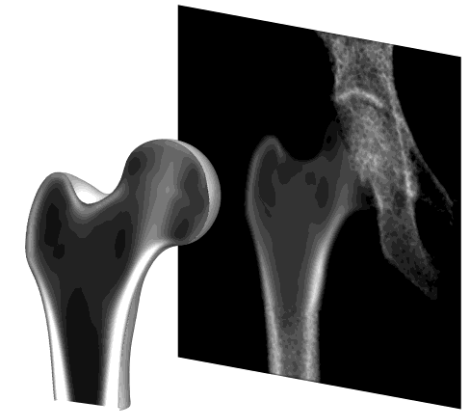
15:30-15:35	Introduction	Dra. Núria Guañabens (Chairman)
15:35-16:00	Method and validation	Dr. Ludovic Humbert
16:00-16:45	3D-SHAPER in clinical research	Dr. Jorge Malouf Dr. Luis del Río Dr. Renaud Winzenrieth
16:45-17:00	Coffee break	
17:00-17:30	3D-SHAPER in clinical practices	Dr. Luis del Río
17:30-17:45	Software demonstration	Dr. Renaud Winzenrieth
17:45-18:00	Discussion	Dra. Núria Guañabens

Inscription

- No participation fees.
- Pre-registration required.
- Maximum number of participants: 50.

To register, please send e-mail with the name(s) and institution of the participant(s) before the 4th of May 2018 to seiomm@seiomm.org

*Participation to the symposium includes a **90 days free trial licence of 3D-SHAPER** to analyse **250 scans**. Licences will be delivered shortly after the symposium. DXA scanners compatible with 3D-SHAPER: Hologic QDR 4500, Delphy, Discovery and Horizon; GE-Lunar iDXA and Prodigy; DMS Stratos and Stratos dR.



(pre-congreso ECTS)

Symposium SEIOMM - 3D- SHAPER

Valencia
Friday, 25th of May 2018