**Modern approaches to the osteosynthesis of proximal femur, low energy fragile pelvic fractures and treatment periprosthetic fractures**

[**University Hospital of Udine**](http://www.ospedaleudine.it/)

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33100 Udine. Italy

**The internship program:**

**24.05.16,** 08:30 – 09:30 Meeting with Dr. Silvio Demitri (chief of department), visiting the personnel and view the organizational structure of the clinic.

09:30 – 11:30 Operation for proximal femur fracture using PFNA.

12:00 – 13:00 Workshop of Dr. Silvio Demitri «Features of treatment of fractures of the proximal femur in elderly patients».

13:30 – 15:30 Operation for distal femur fracture using the LISS.

16:00 – 18:00 Consideration of clinical examples of the treatment of femur fractures in elderly patients.

**25.05.16 Operating day.**

08:00 – 09:00 Morning round on the ward.

09:30 – 11:30 Prosthetics operation at the femur joint.

12:00 – 13:00 Workshop of Dr. Silvio Demitri: "Femur joint replacement".

13:30 – 15:30 Periprosthetics operation at the proximal femur using plates LCP and cerclage

16:00 – 18:00 Discussion of clinical examples of treatment preprocessed fractures. Discussion of methods for minimally invasive treatment of fractures.

 **26.05.2016 Operating day.**

08:00 – 09:00 Morning round on the ward.

09:30 – 11:30 Operation pelvic fractures

12:00 – 13:00 Workshop of Dr. Silvio Demitri: "Low energy pelvic fractures".

13:30 – 15:30 Periprosthetics operation at the proximal femur using plates LCP and cerclage

16:00 – 18:00 Discussion of clinical examples of treatment low energy fragile pelvic fractures. Discussion of methods for minimally invasive treatment of fractures.

**27.05.16 Operating day.**

08:00 – 09:00 Morning round on the ward.

09:30 – 11:30 Prosthetics operation at the humeral joint.

12:00 – 13:00 Workshop of Dr. Silvio Demitri: "Humeral joint replacement".

13:30 – 15:30 Periprosthetics operation at the proximal shoulder using plates LCP and cerclage

16:00 – 18:00 Discussion of clinical examples of treatment preprocessed fractures. Discussion of methods for minimally invasive treatment of fractures.

**This event is organized by DePuy Synthes J&J Russia.**

**This event does not raise drugs related issues.**