Department of Orthopaedics & Traumatology  
Faculty of Medicine  
The Chinese University of Hong Kong

Lunch Symposium

Prof Wafa Skalli
Professor of Universités à Arts et Métiers ParisTech
Founder & Scientific Director of l’Institut de Biomécanique Humaine Georges Charpak

Date: March 14, 2019 (Thurs)
Time: 12:30pm – 2:15pm (Light lunch will be served)
Venue: Seminar Room, Orthopaedic Learning Centre, Prince of Wales Hospital

<table>
<thead>
<tr>
<th>Time</th>
<th>Topics</th>
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<tr>
<td>13:00</td>
<td>Clinical Biomechanics of the Spine in Relation to Global Postural Analysis and Musculoskeletal Modeling</td>
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<td>13:40</td>
<td>Combining EOS with Motion Analysis for Sports and Rehabilitation</td>
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<td>14:00</td>
<td>Osteoporosis Imaging with EOS?</td>
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**All are Welcome**

For inquiries, please contact Miss Samantha Sin at 3505 2724 or Miss Fiona Yu at 3505 3309
Professor Wafa Skalli

Prof Wafa Skalli is currently the University Professor and Scientific Director of the Institut de Biomécanique Humaine Georges Charpak in Arts et Métiers ParisTech. She is one of the co-inventors of the innovative EOS low dose biplanar xray system, collaborated with the Noble Prize Winner, Prof Georges Charpak.

Her research interests include biomechanical analysis and subject specific modelling of the musculoskeletal system, in vitro and in vivo characterization of tissues and structures, and clinical biomechanics. She has, particularly involved in spine biomechanics and scoliosis, with a strong link to experimental and clinical approach.

Prof Skalli has published more than 250 referenced international papers with H index 38.