



## Announcing collaboration between OrthOracle and BEOFAA

The British European Orthopaedic Foot & Ankle Academy (BEOFAA) and OrthOracle are delighted to announce their collaboration in the field of Orthopaedic education, which will see OrthOracle becoming one of the core resources for the BEOFAA fellowship course.

BEOFAA online fellowship course has, in a very short period, come to be regarded as the benchmark for digital training in foot and ankle surgery for both fully qualified orthopaedic surgeons and senior residents within the UK and Europe.

The idea for the course and drive behind it has been Mr Maneesh Bhatia FRCS Tr & Orth (UK) and Dr Manuel Monteagudo MD, (Spain). It fills a significant previously unmet need and the immediate success of the course, which is a rolling program, that runs three times a year, is testament to that.



Remote and live interactive sessions are clearly the way to optimise both an expert faculty's time as well as the delegate's time.

Fundamental to its success has also been the UK and European faculty of BEOFAA who are all experienced surgeons and dedicated trainers. This practical course offers not only live lectures and discussions it has loads of 'Tips and Tricks" and 'Case Based Discussion' sessions and fellows are given unlimited access to watch these sessions anytime they need.

"We are delighted to be able to collaborate with the BEOFAA on their hugely innovative educational programme" commented Mark Herron "and are very flattered that they have chosen to use OrthOracle, with its 150 or so instructional techniques in foot and ankle as their "go-to" resource. Our growing multi-language options in German and Portuguese, with Spanish live in September, should also be of great use to delegates".

Maneesh Bhatia founding Director of BEOFAA remarked that this partnership between two digital leaders in the world of Orthopaedic (Foot ankle) education is remarkable, complimentary and would be hugely beneficial for BEOFAA fellows who will get exposure to videos of the surgical techniques as well as to OrthOracle subscribers who would want to enhance their foot and ankle skills.





