

INTELLECT-COVID Survey

Thank for completing the INTELLECT-COVID survey

The purpose of this questionnaire is to gather information on how patients with open lower limb fractures have been treated throughout the pandemic.

What is your specialty

- Plastic Surgery
 Orthopaedic Surgery

What is your seniority?

- Consultant
 Post-CCT Fellow
 Trainee

Is your practice based in a major trauma centre?

- Yes
 No

Has your centre continued to treat patients with open lower limb fractures throughout the COVID-19 pandemic?

- Yes
 No

How many open lower limb fractures have you treated since the lockdown was introduced?

How many free flaps have been performed in your centre for lower limb open fractures?

Have you changed your treatment approach to open lower limb fractures?

- Yes
 No

In which way?

- Timing for debridement, fixation, soft tissue cover
 Staging of procedures (ie. fix-then-flap instead of fix-and-flap)
 Team involved (specialty and seniority)
 Skeletal fixation methods
 Soft tissue cover methods

Please include any details about changes in management of these injuries.

Has your service introduced a COVID-19 screening protocol for patients admitted for lower limb trauma

- Yes. Pre-operatively only
 Yes. Post-operatively only
 Yes. Pre and post-operatively
 No

Please describe timings for COVID screening protocol used in your centre:

Did you treat any patients with open lower limb fractures that presented a positive COVID-19 test?

- Yes
 No

How many patients with open lower limb fractures positive for COVID did you treat?

How many had respiratory complications?

How many required treatment in intensive care?

How many patients died in relation to their COVID positive status?

Are there any lessons learned through this period that you would keep for future management of open lower limb fractures?
