



Check the distal end of the scope for damage and sharp ends due to either shaver damage or diathermy



The scopes are manufactured from glass so are very fragile and easily damaged



Hold light post up to light and check that the light travels through the fibres - repair is required if not:

- If light post appears orange or yellow, send for repair or checking
- If there is blurring through the scope this requires checking



Look out for shaver damage particularly on Arthroscopes



Ensure scopes fit correctly with sheaths and light leads
Check correct adaptors are on the light leads

