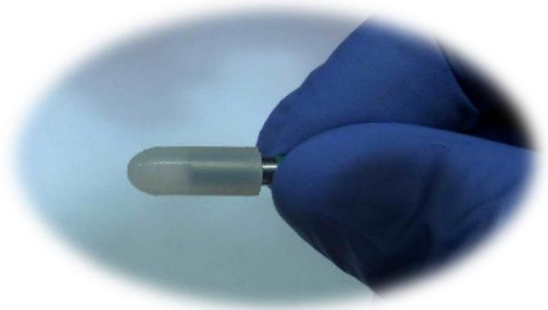


Preparations before intubation

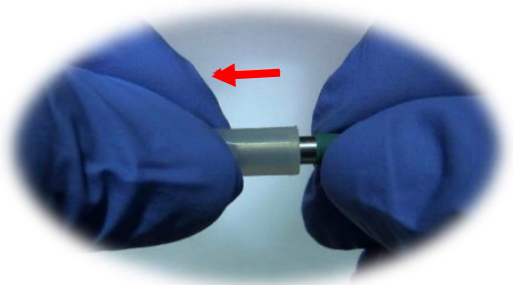
1. Hold the camera as shown



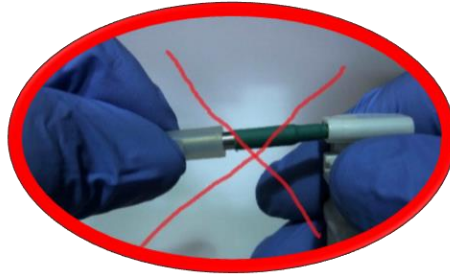
Don't hold in the wrong way!!!



2. Pull the camera protective cup off



Don't pull off the Cup in the wrong way!!!



Attention: wrong pulling off the camera protective cup could damage the camera!!!

3. Pull off plug protective cup



Peak VN starter guide

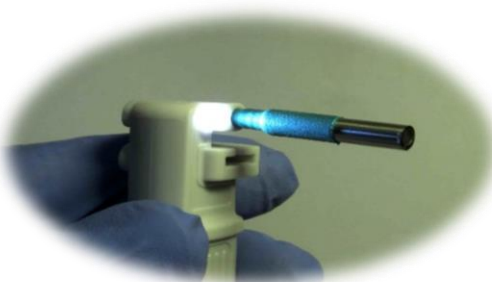
4. Plug in the camera with monitor



5. Press on the power button for 3 sec to switch on the monitor



6. Check the light source



7. Check quality of image on the monitor

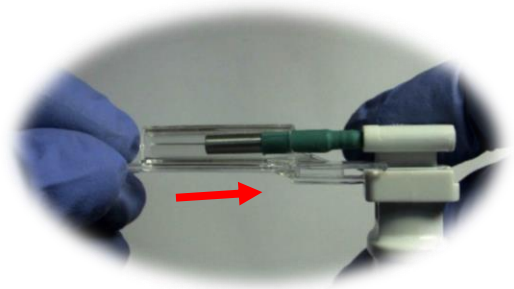


Proceed further only if the image quality is acceptable!

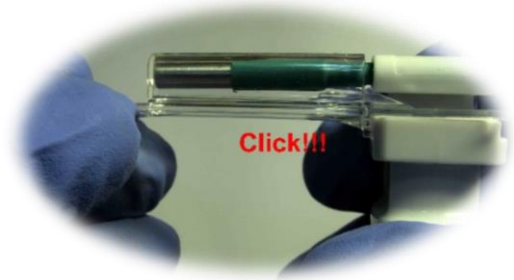


Peak VN starter guide

8. Attach VNBlade to the handle



9. "Click" indicates that the blade is locked properly.



10. Check again quality of image on the monitor.

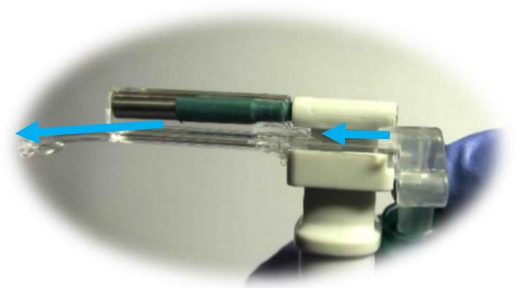


Proceed further only if the image quality is acceptable!

11. Connect attachment NOX or NOX-S to the handle (optional)



12. Check if NOX or NOX-S is attached properly and gas flow is sufficient



Now the laryngoscope is ready to intubate!!

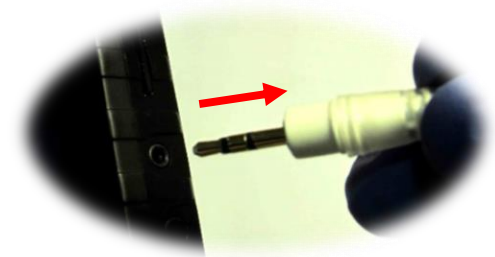
Don't attempt to use the laryngoscope unless pre-use checks as describe above have been carried out successfully!

Post intubation procedure

13. Press on the power button for 3 sec to switch off the monitor

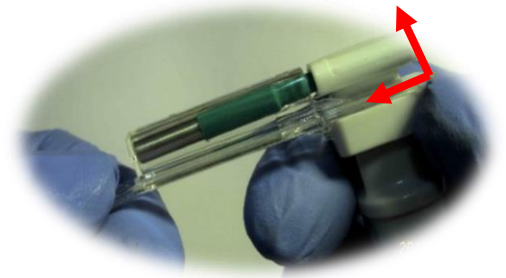


14. Plug out the camera from monitor

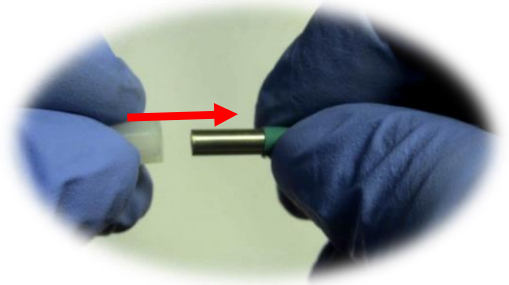


Peak VN starter guide

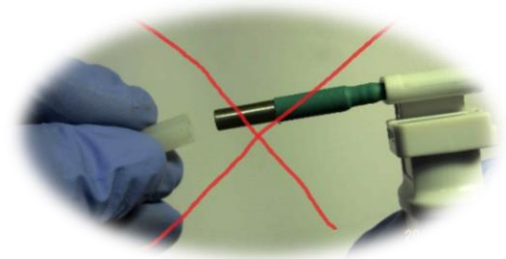
15. Detach the used blade realizing locking latch and discard it.



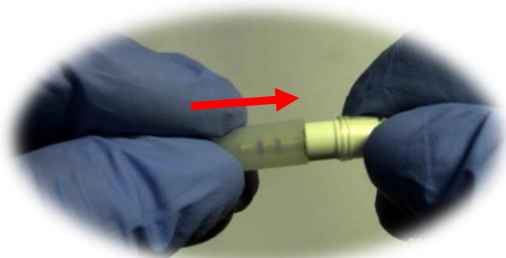
16. Plug on the camera protective cup



17. Don't keep the camera in a wrong way when plug on the camera



18. Plug on protective cup on the camera connector



Now the VNScope is ready for cleaning and disinfection

Don't use ultrasonic cleaning, autoclaving or other non-authorized sterilization process!!!!
