**VIDEOS OF SURGICAL PROCEDURES IN DERMATOLOGY**

**Cryotherapy in Anatomically Difficult Areas**

**Description of the procedure**

We propose using a Foley catheter of CH16 with two lights to which we resected the proximal portion. We use a 2 ml syringe after cutting off the flaps of the upper part and linked both modified elements. This system is then connected to the Cry-Ac® by the resected portion of the Foley catheter. Then we adapt to the tip of the siringe a metal suction tip, choosing its thickness according to the desired precision. We use a latex protector to isolate the entire system and prevent entering in direct contact with the patient. Only the suction probe will be of a single use.

**Conclusions**

In this way, we reach difficult-to-access anatomical areas such as the anal canal, vagina or oral cavity, still allowing us to keep the Cry-Ac® vertical which is required for its functioning (video).

**Appendix A. Supplementary data**

Supplementary data associated with this article can be found, in the online version, at doi:10.1016/j.adengl.2018.09.017.

**Bibliografía**


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