## References

M-76

- 1. Hillman RJ, Cuming T, Darragh T, et al. 2016 IANS International Guidelines for Practice Standards in the Detection of Anal Cancer Precursors. Journal of Lower Genital Tract Disease. 2016;283-291.
- 2. Goon P, Morrison V, Fearnhead N, et al. High resolution anoscopy may be useful in achieving reductions in anal cancer local disease failure rates. European Journal of Cancer Care. 2015;411-416.
- 3. Hillman RJ, Gunathilake MPW, Jin F, et al. Ability to detect high-grade squamous anal intraepithelial lesions at high resolution anoscopy improves over time. Sexual Health. 2016;177–181.
- 4. Dalla Pria A, Alfa-Wali M, Fox P, et al. High-resolution anoscopy screening of HIV-positive MSM: Longitudinal results from a pilot study. AIDS. 2014;28(6):861-867.
- 5. Schofield AM, Sadler L, Nelson L, et al. A prospective study of anal cancer screening in HIV-positive and negative MSM. AIDS. 2016;30(9):1375-1383.
- 6. Hayes, Inc. Hayes Medical Technology Directory Report. High Resolution Anoscopy for the Evaluation of Anal Lesions. Lansdale, PA:Hayes, Inc; Published November 6, 2014. Reviewed October 31, 2018. Accessed April 26, 2019.
- 7. Agsalda-Garcia M, Shieh T, Chuang E, et al. Human Papillomavirus-16 DNA Quantitation Differentiate High-Grade Anal Neoplasia. *Int J Environ Res Public Health*. 2018;15:1690