touchMDT

Case-based implementation of immune checkpoint inhibitors in endometrial cancer through shared decision making



Disclaimer

- Unapproved products or unapproved uses of approved products may be discussed by the faculty; these situations may reflect the approval status in one or more jurisdictions
- The presenting faculty have been advised by touchIME to ensure that they disclose any such references made to unlabelled or unapproved use
- No endorsement by touchIME of any unapproved products or unapproved uses is either made or implied by mention of these products or uses in touchIME activities
- touchIME accept no responsibility for errors or omissions



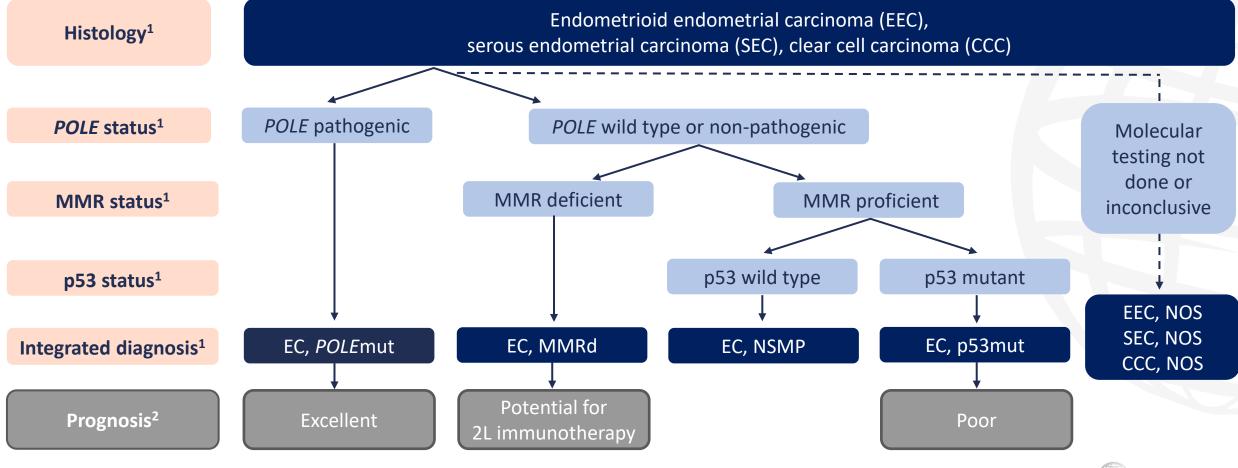




Prof. Christian Marth Gynaecological Oncologist Medical University Innsbruck, Austria Dr Ilaria Colombo Medical Oncologist Oncology Institute of Southern Switzerland, Bellinzona, Switzerland Dr Tjalling Bosse Pathologist Leiden University Medical Center, Netherlands



Diagnostic and prognostic algorithm for molecular endometrial cancer classification



2L, second line; EC, endometrial cancer; MMR, mismatch repair; MMRd, MMR deficient; mut, mutated; NOS, not otherwise specified; NSMP, non-specific molecular profile; p53, tumour protein p53; POLE, DNA polymerase epsilon.

1. Vermij L, et al. Histopathology. 2020;76:52–63; 2. Concin N, et al. Int J Gynecol Cancer. 2021;31:12–39.