2022 WG Cytopathology report

Summary of the WG Cytopathology activities:

1) Participation to the hybrid 34th ESP Congress in Basel (Switzerland) scheduled September 3-7, 2022 with 4 sessions with the following organizations and WG’s:
   a. IARC-WHO-IAC proposal for lung cytopathology: Joint Long Course between IAC and WG Cytopathology on Monday September 5; 8:30-12:00
   b. Junior and senior pathologist facing a cytologic challenge: Joint Slide Seminar between ESP Trainees Subcommittee WG and WG Cytopathology on Tuesday September 6; 8:30-12:00
   c. Recent advances in molecular cytopathology: Symposium of WG Cytopathology on Tuesday September 6; 14:45-16:45
   d. Updates on urine cytology; the Paris System 2.0 and beyond: Short course of WG Cytopathology on Tuesday September 6; 17:30-19:30.

2) Participation of some members of the ESP WG Cytopathology in the following 2 publications:
   b. Reference standards for gene fusion molecular assays on cytological samples: an international validation study.

3) Proposal for the 35th ESP Congress in Dublin (Ireland) scheduled September 9-13, 2023 with the following 4 sessions:
   a. FNA/FNB interpretation in pancreatic diseases: Joint Videomicroscopy between WG Digestive (pancreas) and WG Cytopathology) on Monday September 11, evening session; 17:15-19:15.
   b. The 3rd edition of The Bethesda System for Reporting Thyroid Cytopathology: Long course of the WG Cytopathology on Tuesday September 12; 8:30-12:00.
   c. The crucial role of cytopathology in head and neck: Joint Short Course between WG Head and Neck Pathology and WG Cytopathology on Tuesday September 12; 14:45-16:45.
   d. The state of art of digital cytopathology: Joint Short Course between WG IT Digital Computational Pathology and WG Cytopathology on Tuesday September 12, evening session; 17:30-19:30.