Goals and Objectives for Mesenchymal Tumour, Uterine Corpus Lecture September 8, 2014

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Lecture participants should:

**Medical Expert:**
- Acquire knowledge pertaining to the epidemiology of select uterine mesenchymal tumour.
- Acquire knowledge pertaining to risk factors for mesenchymal tumour.
- Acquire knowledge regarding the gross dissection of mesenchymal tumour.
- Acquire knowledge in the interpretation of mesenchymal tumour.
- Acquire knowledge in formulating a differential diagnosis in the interpretation of mesenchymal tumour.
- Acquire knowledge of the immunohistochemical and molecular testing of select mesenchymal tumour.

**Communicator:**
- Acquire knowledge on the importance of gathering clinical information pertaining to mesenchymal tumour.
- Acquire knowledge on how to formulate clear, concise and complete pathologic reports pertaining to mesenchymal tumour.

**Collaborator:**
- Acquire knowledge on the role of intra and interdepartmental consultations in the pathologic diagnosis of mesenchymal tumour.
- Acquire knowledge regarding the role of the pathologist in tumour board presentations for mesenchymal tumour.

**Manager:**
- Acquire knowledge of the importance of quality assurance and quality control measures for the diagnosis of select mesenchymal tumour including pre-analytical, analytical and post-analytical variables.
- Acquire knowledge on understanding the value of proficiency testing of immunohistochemistry used in the diagnosis of select mesenchymal tumour.
Health Advocate:
- Acquire knowledge on understanding the impact of a diagnosis of an mesenchymal tumour.

Professional:
- Acquire knowledge on when to appropriately consult an expert in gynecological pathology.
- Acquire knowledge on the limitations of intraoperative consultations in the diagnosis of mesenchymal tumour.

Scholar:
- Acquire knowledge on relevant sources of information (journals, textbooks, web-based resources) for reviewing literature pertaining to mesenchymal tumour.
- Acquire knowledge on possible research project ideas in the field of mesenchymal tumour.