Diagnostic Pathology: Familial Cancer Syndromes

Features a comprehensive review of the top 56 inherited tumor syndromes associated with neoplasms, which every surgical pathologist diagnoses in their daily sign-out practice.

With over 175 chapters and written by well-known experts in the field, this book seeks to help surgical pathologists, clinicians, fellows, and residents understand the critical differences in diagnosing familial tumors and differentiating these from the sporadic counterpart.

Besides the well-described pathology of these syndromes, the clinical implications on diagnosing these syndromes are also presented in detail. This book will guide pathologists and clinicians to master diagnostic criteria when diagnosing tumors associated with inherited tumor syndromes.