

6th World Congress and Expo on

Breast Pathology and Cancer Diagnosis

&

20th International Conference on

Medicinal Chemistry and Rational Drugs

July 25-26, 2018 | Vancouver, Canada

Quality assurance tools to help reduce the diagnostic interpretive error in breast cancer surgical pathology

Objective: To review the frequency and related impact of interpretive errors in anatomic pathology and how quality assurance (QA) programs measure in their ability to help reduce diagnostic interpretive error in surgical pathology.

Design: From an extensive number of published studies, the rate of major discrepancies identified for cancer patients referred

Notes: