

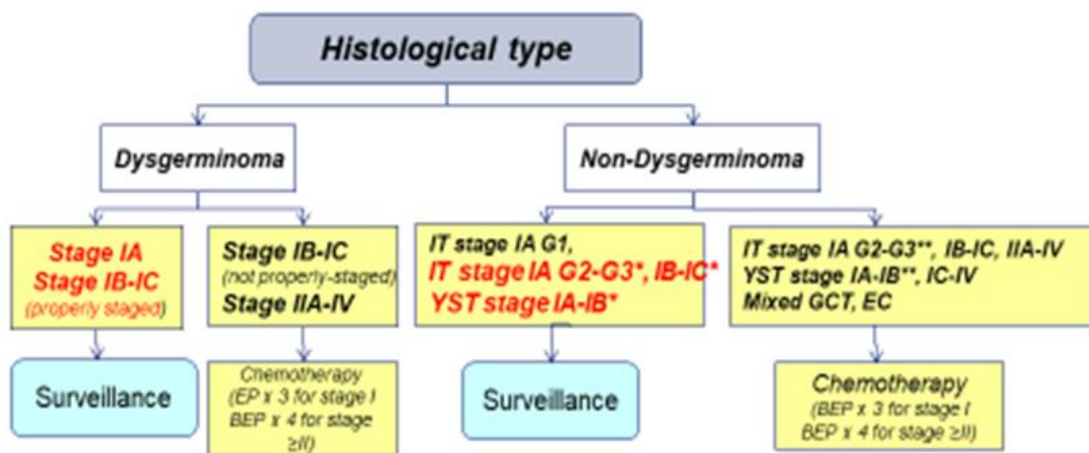
Bijlage ESGO Algorithms app

ESGO rare ovarian cancer algorithms (maligne ovariële kiemceltumoren (MOGCT) en sexcord-stromacel tumoren)

(Uit: ESGO Algorithms App)

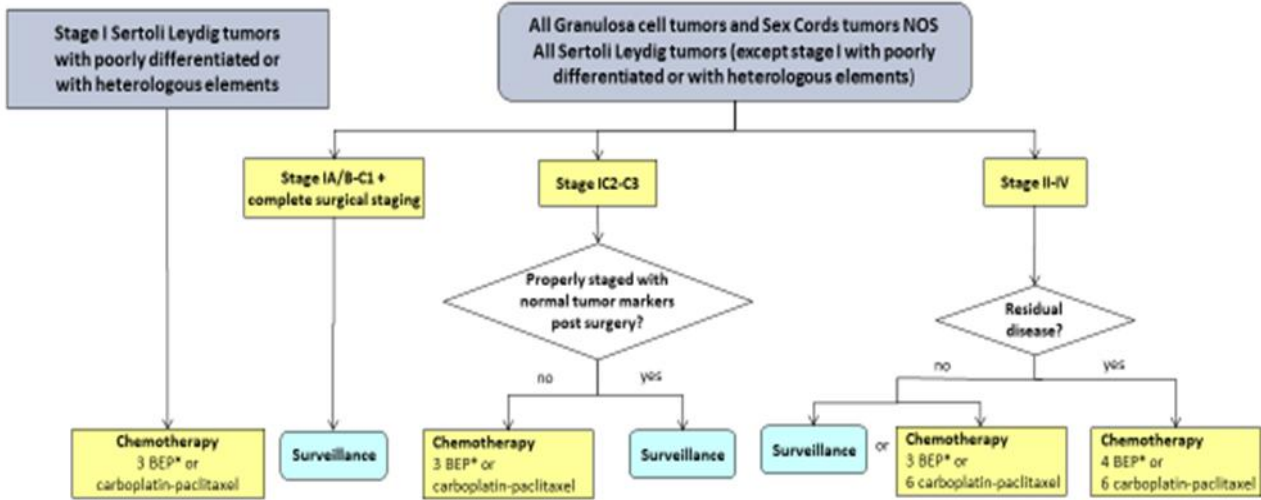


MOGCT Treatment



* Properly-staged patients with negative postoperative tumour markers
 ** not properly-staged patients or elevated tumour markers postoperatively
 EC embryonal carcinoma, IT immature teratoma, YST Yolk sac tumour,

BEP: Cisplatin 20 mg/m²/d D1 to D5
 Etoposide 100mg/m²/d D1 to D5
 Bleomycine 30 mg D1, D8, D15
 No Bleomycin after 40 years old



BEP = Cisplatin 20 mg/m²/d D1 to D5 + Etoposide 100 mg/m²/d D1 to D5 + Bleomycin 30 mg D1, D8, D15
 * no bleomycin after 40 years old
 Standard Carboplatin + paclitaxel can be preferred option for patient > 50 years old

8