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Active GOG Studies

• GOG 187 (stromal tumors)
• GOG 241 (MOC)
• GOG 239 (low grade serous carcinoma)
• GOG 251 (sex cords tumors)
• GOG 245 (clear cell carcinoma)
• GOG 0264 (sex cords tumors)
• GOG 0268 (clear cell carcinoma)
GOG 187: Phase II Study of Paclitaxel for Ovarian Stromal Tumors

• Activated 11-2000
• Accrual: 27/37 pts.
• Schema: Paclitaxel 175 mg/m² IV Q. 21d as 2nd line therapy for pts. with measurable disease
GOG 241: A GCIG Intergroup multicentre phase III trial of open label carboplatin and paclitaxel +/- bevacizumab compared with oxaliplatin and capecitabine +/- bevacizumab as first line chemotherapy in patients with mucinous epithelial ovarian cancer (mEOC)

<table>
<thead>
<tr>
<th>Newly Diagnosed Stage II-IV or Recurrent Stage I Mucinous Ovarian Carcinoma</th>
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<tbody>
<tr>
<td>Randomize 332 pts.</td>
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<tr>
<th>Treatment Arm</th>
<th>Dose and Frequency</th>
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<tbody>
<tr>
<td>Paclitaxel 175 mg/m²</td>
<td>Carboplatin AUC 6 Q. 21d X 6</td>
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<tr>
<td>Capecitabine 850 mg/m² bd</td>
<td>Oxaliplatin 130 mg/m² Q. 21d X 6</td>
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<tr>
<td>Bevacizumab 15 mg/kg</td>
<td>Q. 21d X 12</td>
</tr>
<tr>
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<td>Q. 21d X 12</td>
</tr>
</tbody>
</table>

Activated 10-10 in US, 1500 pts attended
GOG 239: Phase II Trial of AZD6244 in Women with Recurrent Low-Grade Serous Carcinoma of Ovary/Peritoneum

- Activated 12-07
- Completed 1st stage accrual of 27 pts. in 9 mo.
- Second stage opened on 5-26-09
- Accrual (52 pts.) completed in 11-09
- Awaiting analysis
- Schema: AZD6244 for pts. with recurrent low-grade serous carcinoma with measurable disease
GOG 251: Phase II Trial of Bevacizumab for Recurrent Sex Cord-Stromal Tumors of the Ovary

- Activated 9-08
- Target accrual: Up to 37 pts. in 2-stage design
- Completed 1st stage accrual
- 2nd stage opened 9-10
- Accrual to date: 27 pts.
- Schema: Bevacizumab 15 mg/kg IV Q. 21d for pts. with measurable disease
GOG 254: Phase II evaluation of SU 11248 (sunitinib malate) in the treatment of persistent or recurrent clear cell ovarian carcinoma

- Target accrual: 36-43 pts. in 2-stage design
- Measurable disease
- Activated in 4-10
- Accrual to date: 1 pt.
- Schema: Sunitinib 50 mg QD
GOG 0264: Phase II trial of paclitaxel and carboplatin vs. bleomycin, etoposide, and cisplatin for newly diagnosed advanced stage and recurrent chemonaive sex cord-stromal tumors of the ovary

- Target accrual: 80-128 pts
- Activated 2-10
- Accrual to date: 2 pts.
- Schema: Phase II randomized study in 1:1 ratio
GOG 0268: A phase II evaluation of temsirolimus (CCI-779) in combination with carboplatin and paclitaxel followed by temsirolimus (CCI-779) consolidation as first-line therapy in the treatment of stage III-IV clear cell carcinoma of the ovary

- **Schema:** Temsirolimus (CCI-779) 25mg IV Days 1 and 8, Carboplatin AUC = 6 IV Day 1 and Paclitaxel 175 mg/m² IV on Day 1 every 3 weeks for cycles 1-6 or disease progression. Followed by consolidation therapy with temsirolimus (CCI-779) 25 mg/kg weekly on Days 1, 8 and 15 every 3 weeks, cycles 7-22 or until disease progression

- **Target accrual:** 45 pts.
- **Activated:** 8-10
- **Accrual to date:** 1 pt.
Proposed GOG Studies
RTM 0905: A phase II study of Dasatinib (Sprycel) in the treatment of vulvovaginal melanoma harboring somatic alterations of c-KIT

- Study likely to be integrated into second stage of ongoing ECOG trial with separate cohort for women with vulvovaginal melanoma
- Schema: Dasatinib 70 mg bid
Other International Studies

- ANZGOG: Phase 2 study of ARomatase inhibitors in women with potentially hormone responsive recurrent/metastatic Gynaecological Neoplasms (PARAGoN)
- JGOG: Phase III randomized trial of irinotecan + cisplatin versus paclitaxel + carboplatin in treatment of newly diagnosed advanced stage clear cell carcinoma of the ovary
UBC Study Proposal: Lapatanib or Traztusumab for Recurrent Ovarian Mucinous Carcinoma

• Rationale: mucinous carcinomas overexpress HER-2/neu in 20% of cases
• Extreme rarity of tumor type would likely require international participation
• Surveying interest of GCIG cooperative groups
Other proposals:

• Philip Harter for uterine leiomyosarcoma
• ?
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