SWOG S2414: A randomized phase III trial incorporating pathologic response in participants with early-stage NSCLC to optimize immunotherapy in the adjuvant setting (INSIGHT)

BACKGROUND

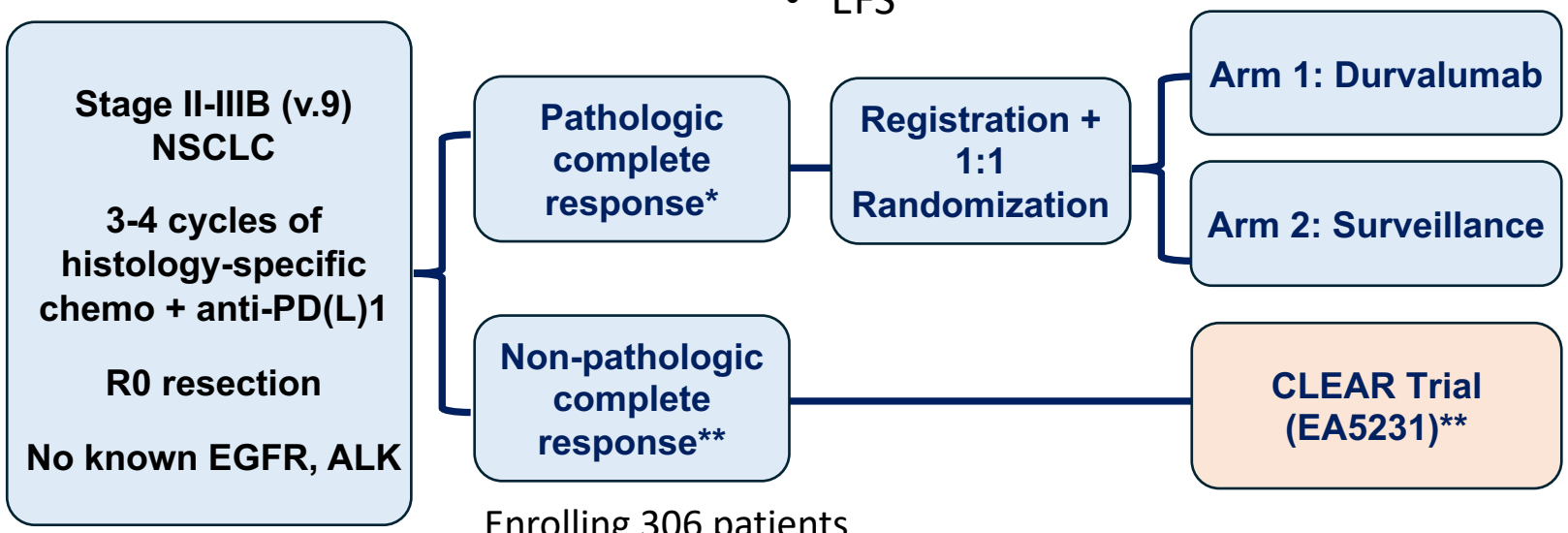
- Neoadjuvant chemo-immunotherapy is now a SOC for early-stage NSCLC
- Benefit of post-operative IO uncertain after pathCR

Primary Endpoint:

- Compare DFS between arms

Key Secondary Endpoints: Compare

- OS
- Toxicities
- EFS



Enrolling 306 patients

PRAGMATIC FEATURES

- **Any** FDA approved neoadjuvant chemo + IO permitted
- **Local** pathCR review
- Nodal evaluation intensity **recommended**, but **not** mandated
- Enrollment **up to 12 weeks post-op**
- Sister study (EA5231) available if non-pathCR, so **all patients covered**
- **ECOG 0-2**

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SWOG CANCER RESEARCH NETWORK

* Local pathology review

** If non-PCR (no pathologic complete response), consider for **EA5231**

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