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#### Muscle invasive bladder cancer: • remove bladder

- (cystectomy)pre-operative
- pre-operative chemo (=neoadjvuant)
- rarely radiation

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T2

# TURBT







 

 High Risk adapted NMIBC Therapy

 Low Risk

 • TURBT + single dose postop chemo

 • office fulguration

 • observation/follow-up

 • UURBT + single dose postop chemo

 • consider adjuvant chemo, or BCG with maintenance (1 year)

 • UURBT + BCG with maintenance (3 years)

 • consider cystectomy



































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#### **Co-Primary Endpoints**

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- 1. Complete response (CR) in patients with CIS • negative cytology, cystoscopy, biopsy at 6 months
- 2. Event-free survival (EFS) at 18 months for overall study cohort (Ta/T1/CIS)
- event = any high grade tumor or any metastasis



#### Write it down

- Contact us! S1602Question@swog.org
- CIS patients must have a biopsy at 180 (+/- 10) days from registration
- Perform <u>PPD tests at Pre-Study, Month 3, and</u> <u>Month 6</u> until the test is positive
- If it has a date field and a source documentation form in the folder, submit the source documentation. We want everything!

#### Diving into the forms

#### Onstudy:

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- If patient has ever had T1 or Ta, check T1 or Ta. The more stringent eligibility criteria applies.
- Submit all of the source documentation.

#### • PPD testing:

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- · A form of its own with great expectations
- Take a picture! But don't send it to us.
- Time to read must be 48-72 hours

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#### The bottom of the forms

- The Comments section
- Contact us! S1602Question@swog.org



















#### FAQ's/Important Information for S1605

- T1 Patients must undergo a re-TURBT within 60 days of registration and must submit OP & PATH
  reports from both the original TURBT and re-TURBT.
- If the re-TURBT was done was done within 21 days of registration and the cystoscopy was done during that re-TURBT, then you do not need to do a repeat cystoscopy.
   Treatment can continue when awaiting test results from disease assessments (cytology,
- cystoscopy, biopsy).
- The specimens & reports mentioned in Section 12 are <u>mandatory</u> and must be submitted at the required time-points, primarily for CIS patients.
   Please note: The Urine Cytology site mentioned in Section 12 does not need to be submitted at
- baseline, however the Cytology report done at baseline should be submitted instead. • All other specimens mentioned in Section 15 of the protocol are <u>optional</u>, unless the patient consents.
- Patients with positive cytology or suspicious cystoscopy at any of the scheduled time points of assessment during the trial must have a biopsy, per standard of practice.

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#### FAQ's/Important Information for S1605

- Allowable windows for scheduled disease assessments performed every 12 weeks is +/- 7 days, every 24 weeks is +/- 7 days
   The window is to be calculated from the scheduled date of the
- procedure/assessment

  Carcinoma in situ is by definition high grade

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 Required Follow Up Safety Assessment @ 30 & 90 days after last dose of tx:
 If the patient experienced any adverse event (any grade) in the first 30 days following completion/discontinuation of treatment that is possibly, probably or definitely related to protocol treatment that has not been previously reported, please report in the Late Effects Form. After the first 30 days following completion/discontinuation of treatment, only severe (grade ≥ 3) adverse events that are possibly, probably or definitely related to protocol treatment that have not been previously reported are required to be reported here.

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#### Database

#### Title 21 of the Code of Federal Regulations, Part 11:

The Food and Drug Administration (FDA) guidelines ...considers electronic records, electronic signatures, and handwritten signatures executed to electronic records to be **trustworthy**, **reliable**, and **generally equivalent to paper records** and **handwritten signatures** executed on paper.

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### Database

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- Access to data is limited
- Any changes are carefully documented and approved, no matter how minor the change may be.
  - Structural changes documented via a Change Control document.
  - Data changes documented by the DC using a Data Change Request.

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VITAL STATUS		
Vital status: 🗌 Alive	Dead (submit Notice of Death)	Date of last contact:
$\sim$		- If dead, date of death:
	SW	/0G
	NOTICE	OF DEATH
Patient Identifier		Study Identifier S
Patient Initials	(L. F.M)	
Registering/Treating I	nstitution/	Physician
Participating Group: Instructions: Answer a Place an X in approp	Group NamerStudy No./Patient ID Il questions and explain any blank fields o riate boxes.	r blank dates in the Comments section.
OUTCOME MEASUR	ES	
Date of Death:	/////(month/c	day / year)







#### Collection of Scan Images (CT/MRI)

- Upload the images (AG Mednet, IROC/TRIAD)
- Submitting scan reports as source docs in Rave

Patient Identifier		Study Identifier S 1	6 0 5 Reg	istration Step
Patient Initials	(L, F M)			
Registering/Treating Instit	don	Physician		
Participating Group Group	Name/Study No./Patien	ei0/		
Was a scan done?	]Yes □No / /			_
# No, reason not d	one			











## Increasing Data Quality With FDA, Not Documented=Not Done Increased data monitoring eligibility, treatment, disease assessments or scans CTSU Central Monitoring Portal Automatic reports for study-specific information Monitors, Data Coordinators, Statisticians, Sites

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#### Here to help

S1602

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Here to help S1605

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