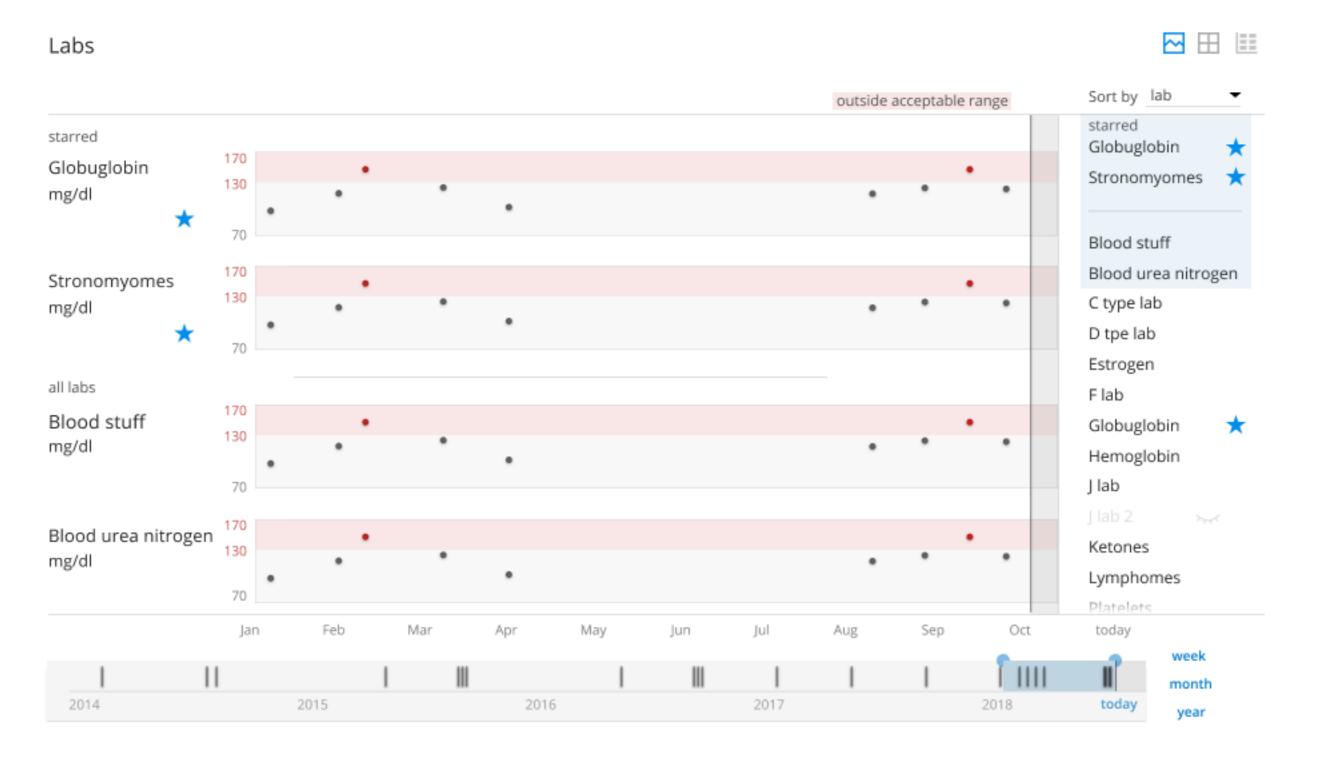


DANIEL REEVES, JUHAN SONIN, 28.May.2019





The number of labs displayed vertically within the window will need to be experimented with and will likely depend at least in part on window size. Here we show 4, but that is likely too few.



sort also by panel or? If by panel, then panel names will be inserted and styled as "starred" is. In longitudinal table mode, the time window is fixed to whatever fits in the screen, although it can still be panned left and right along the timeline. The picker is gone, and starring can still be done along the title row. Again, starred labs/vitals appear again at the top of the list (not shown).

Labs



	D type lab Estrogen F lab	units units units		6 7 1	6 7 1	6 7 1		6 7 1	6 7 1	6 7 1
	Globuglobin J lab	units	3	10	3	3	3	3	3	3
	Lymphomes Platelets	units units units	5.2	5.2	5.2	5.2	5.2	5.2 3 4	5.2 3 4	5.2
	Qubits	units	1	1		1	1	1	1	1
*	Stronomyomes	units	2	2		2	2	2	2	2
2014	2015		2016	1	Ш	2017	1	1 2	018	today

Several interactions

Mousing over the lab name exposes to option to hide or star the lab. The name in the picker is simultaneously highlighted.



The same is true in the picker.



The user selects a data point, thereby selecting the DATE. This displays all values for that date.



2 REVISIT: CLINICAL TRIALS

Enrolled (1)			
Trial	Start date	End date	Description
PATINA	4 Nov 2018	4 Nov 2018	Metastatic breast cancer trial with drug XYZAB

∨ Potential to enroll (6)

Trial	Pending criteria	
ABRACADABRA	2	select a trial at left to see enrollment details
PINTO	3	
Xanpax Phase II	6	
Another trial short name	7	

show 2 hidden trials

show inelligible trials

Enrolled (1)			
Trial	Start date	End date	Description
PATINA	4 Nov 2018	4 Nov 2018	Metastatic breast cancer trial with drug XYZAB

Trial	Pending criteria		PINTO Primary investigation in page tubular encelogical treatment
ABRACADABRA	2		Primary investigation in nano-tubular oncological treatment Subjects will be randomized into one of two treatment arms following
PINTO	3	•	minimum of 4 and maximum of 8 cycles of induction treatment with
Xanpax Phase II	6		anti-HER2 therapy. Arm A subjects will receive the experimental th website start date: 5 Jun 2019
Another trial short name	7		website start date: 5 Jun 2019 ClinicalTrials.gov enrollment end: 1 May 2019
show inelligible tri	als		Eligibility requirements show all 5 criteria
show inelligible tri	als		Fligibility requirements show all 5 criteria
			anglowing requirements show an acriteria
			Patient received biopsy confirming breast carcinoma within 3 months of trial start
			Patient received biopsy confirming breast carcinoma within
			Patient received biopsy confirming breast carcinoma within 3 months of trial start

Enrolled (1)			
Trial	Start date	End date	Description
PATINA	4 Nov 2018	4 Nov 2018	Metastatic breast cancer trial with drug XYZAB

Potential to enroll (6)					
Trial	Pending criteria				
ABRACADABRA	2				
PINTO	3	•			
Xanpax Phase II	6				
Another trial short name	7				
show 2 hidden tria					

PINTO Primary investigation in nano-tubular oncological treatment Subjects will be randomized into one of two treatment arms following minimum of 4 and maximum of 8 cycles of induction treatment with anti-HER2 therapy. Arm A subjects will receive the experimental th... website start date: 5 Jun 2019 enrollment end: 1 May 2019 ClinicalTrials.gov location: Boston, MA Eligibility requirements hide satisfied criteria Patient received biopsy confirming breast carcinoma within 3 months of trial start Not smoker Not pregnant Age is over 18 and under 65 (confirmed by user) Confirmation of estrogen receptor-positive (ER+) invasive carcinoma of the breast (confirmed from record data) × Patient is not elligible + Insert enrollment in note

Enrolled (1)			
Trial	Start date	End date	Description
PATINA	4 Nov 2018	4 Nov 2018	Metastatic breast cancer trial with drug XYZAB

∨ Potential to enroll (6)

