

Poll Type	Poll Question	Poll Option	Count
Word cloud	What brought you here?	Knowledge	1
Word cloud	What brought you here?	Career longevity	1
Word cloud	What brought you here?	Learn and implem	1
Word cloud	What brought you here?	Learning big trends	1
Word cloud	What brought you here?	Houston	1
Word cloud	What brought you here?	RWD	1
Word cloud	What brought you here?	Crucial conversation	1
Word cloud	What brought you here?	hippokratisches oath	1
Word cloud	What brought you here?	Real world data	1
Word cloud	What brought you here?	Value	1
Word cloud	What brought you here?	Better understanding of the movement and how we can play a role	1
Word cloud	What brought you here?	Change	1
Word cloud	What brought you here?	Норе	2
Word cloud	What brought you here?	Caring	2
Word cloud	What brought you here?	To be part of the change and craft the future	1
Word cloud	What brought you here?	Innovation and partnership for patient care	1
Word cloud	What brought you here?	Being part of a movement	1
Word cloud	What brought you here?	Fear	1
Word cloud	What brought you here?	Desire for change	1
Word cloud	What brought you here?	To learn different perspectives on how to transform lab services today and for the future	1
Word cloud	What brought you here?	My leader couldn't attend due to a conflict, so I got lucky!	1
Word cloud	What brought you here?	Enablement	1
Word cloud	What brought you here?	Ule Balis	1
Word cloud	What brought you here?	Jim Crawford	1
Word cloud	What brought you here?	The need for change	1
Word cloud	What brought you here?	What's next	1
Word cloud	What brought you here?	Drive change	1
Word cloud	What brought you here?	Car	1
Word cloud	What brought you here?	Desire to innovate	1
Word cloud	What brought you here?	I want to be part of this movement to change healthcare	1
Word cloud	What brought you here?	Ignorance	1
Word cloud	What brought you here?	Being the squeaky wheel	1
Word cloud	What brought you here?	Collaboration	1



Poll Type	Poll Question	Poll Option	Count
Word cloud	What brought you here?	Expand knowledge	1
Word cloud	What brought you here?	Innovation opportunity	1
Word cloud	What brought you here?	Networking	2
Word cloud	What brought you here?	Revolution	2
Word cloud	What brought you here?	Adicted	1
Word cloud	What brought you here?	Diagnostic data RWD applications	1
Word cloud	What brought you here?	Insights	1
Word cloud	What brought you here?	Meeting the smart people and extra cold temperatures	1
Word cloud	What brought you here?	Diagnostic innovation	1
Word cloud	What brought you here?	To learn about the future	1
Word cloud	What brought you here?	\$, care	1
Word cloud	What brought you here?	Be proactive	1
Word cloud	What brought you here?	Excitement to change	1
Word cloud	What brought you here?	hunger	1
Word cloud	What brought you here?	Khrosrow	1
Word cloud	What brought you here?	Make change	1
Word cloud	What brought you here?	Vision	1
Word cloud	What brought you here?	Collaboration	4
Word cloud	What brought you here?	Desire to learn	1
Word cloud	What brought you here?	Khosrow command	1
Word cloud	What brought you here?	Learning	5
Word cloud	What brought you here?	Pushing status quo	1
Word cloud	What brought you here?	Curiousity	1
Word cloud	What brought you here?	Khosrow	5
Word cloud	What brought you here?	Patients	1
Word cloud	What brought you here?	Disruption	1
Word cloud	What brought you here?	Intrigue	1
Word cloud	What brought you here?	Learn	1
Word cloud	What brought you here?	Passion	5
Word cloud	What brought you here?	Planning	1
Word cloud	What brought you here?	Curiosity	12
Word cloud	What brought you here?	Airplane	1



Poll Type	Poll Question	Poll Option	Count
Word cloud	What did you gain yesterday?	Start small!	1
		We're part of the Medical industrial	
Word cloud	What did you gain yesterday?	complex	1
Word cloud	What did you gain yesterday?	Partnrt	1
Word cloud	What did you gain yesterday?	Communication outside the lab	1
Word cloud	What did you gain yesterday?	Disruption	1
		Industry and help laboratory get to our	
Word cloud	What did you gain yesterday?	future state	1
Word cloud	What did you gain yesterday?	Concerns about data sharing	1
Word cloud	What did you gain yesterday?	Passion	1
Word cloud	What did you gain yesterday?	we continue to marginInalize patients	1
Word cloud	What did you gain yesterday?	Culture	1
Word cloud	What did you gain yesterday?	Lots to do!	1
Word cloud	What did you gain yesterday?	SMART goals	1
Word cloud	What did you gain yesterday?	Need to spread	1
Word cloud	What did you gain yesterday?	Drive	1
Word cloud	What did you gain yesterday?	Univants	2
		We need guidelines to start projects. Step	
Word cloud	What did you gain yesterday?	by step	
Word cloud	What did you gain yesterday?	Opportunity to partner	1
Word cloud	What did you gain yesterday?	Platforms	
Word cloud	What did you gain yesterday?	Networking and learning	í í
Word cloud	What did you gain yesterday?	Univants!	
Word cloud	What did you gain yesterday?	Harmonization is the Achilles heal	
Word cloud	What did you gain yesterday?	Patient Journey	
Word cloud	What did you gain yesterday?	Actionable ideas	
Word cloud	What did you gain yesterday?	Execute	
Word cloud	What did you gain yesterday?	Massive disruption is coming	
Word cloud	What did you gain yesterday?	Success stories	
Word cloud	What did you gain yesterday?	Bias	
		Finally feeling forward movement. In past	
		it felt like we were hearing the same thing	
Word cloud	What did you gain yesterday?	every year.	



Poll Type	Poll Question	Poll Option	Count
Word cloud	What did you gain yesterday?	Insight	2
Word cloud	What did you gain yesterday?	Connection	1
		Look at this in short/mid/long rage SMART	
		goals. Business Is/Should, Behaviour	
		Is/Should. Desired realistic outcomes.	
Word cloud	What did you gain yesterday?		1
Word cloud	What did you gain yesterday?	Lots of ideas looking for playbook	1
		Univants of Heathcare Excellence Awards	
Word cloud	What did you gain yesterday?		1
Word cloud	What did you gain yesterday?	Lab medicine is connected to patients!	1
Word cloud	What did you gain yesterday?	Different perspectives	1
Word cloud	What did you gain yesterday?	Possibilities if we work together	1
Word cloud	What did you gain yesterday?	Perspective	1
Word cloud	What did you gain yesterday?	A sense of urgency	1
Word cloud	What did you gain yesterday?	Sense of teamwork	1
		Patients (customer) might be our best	
Word cloud	What did you gain yesterday?	allies.	1
Word cloud	What did you gain yesterday?	Excitement to make a difference	1
Word cloud	What did you gain yesterday?	Progress	4
Word cloud	What did you gain yesterday?	A new perspective	1
Word cloud	What did you gain yesterday?	Execution	1
		Increasing opportunities for partnership	
Word cloud	What did you gain yesterday?	across the industry	1
Word cloud	What did you gain yesterday?	Норе	3
Word cloud	What did you gain yesterday?	Opportunity	2



Question text	Score	Upvotes
Health determinant of health matters	0	0
Disparity of care is deflating, frustrating, makes patients want to give up on finding answers	1	1
Social determinants of health combine with unconscious bias to perpetuate health inequities. We must uncover and work		
to eliminate our biases.	3	3
Unconscious bias can be a real barrier for patients, leaving them feeling deflated and demotivated.	2	2
Is there a place where the presentations may be obtained?	3	3
Everything we are talking about requires a test sample - a bio specimen. This could be a huge barrier in regards to Access		
(and Health Inequity)	2	2
What impact will the current and future disruptions from our executive branch of government have on social		
determinants of health?	7	7
If we go direct-to-public, we can fix this.	1	1
Looking forward to more work on lab testing « islands » in our communities Something that started with Covid testing.		
	1	1
labs are only as equitable as the stream of samples they receive (& therefore patient access). so without effort we quietly		
permit the status quo	1	1
In the KPIs, how do we ensure that the delivery of the findings are translated into better care for the patients we support?		
	1	1
How do we provide equitable care in the legal landscape the current administration has created?	5	5
Relationships with the communities you serve = crucial	2	2
Labs are the first to know; first responders	0	0
How will the future of healthcare be determined by cuts or elimination of Medicare and Medicaid?	4	4
Does unconscious bias lead to delayed or missed diagnosis?	1	1
How can we develop patient journey analyses to determine paths of misdiagnosis, and how unconscious bias plays a role		
in provider decision-making?	0	0
How do we prioritize the goals of health equity in light of overall fiscal responsibility?	0	0
Thoughts on the ACO REACH model? Are clinical laboratories playing a role within systems participating?	0	0
How do you think about the use of labels and categorization of people in healthcare?	0	0
Time to diagnose matters!! It dictates what happens to patient	1	1
So many patients have similar experiences not receiving any communication from doctors after lab results! No proactivity		
at all when the opportunity is there.	0	0
Why are over the counter CGM devices not covered by insurance or HSAs?	1	1
Most diabetics on my community almost never get to see an endocrinologist. So access is an issue	0	0



Question text	Score	Upvotes
Should lab professionals collaborate with community pharmacists to manage diabetes care and skip inaccessible primary		
care and endocrinologist ?	0	0
Labels have impact! They influence care and can be a barrier to health equity.	0	0
l've been called diabetic when I had prediabetes. Yes labels hurt	0	0
CGM data should replace HgbA1c, how do we make this happen ?	2	2
Do you worry about patient interest groups being controlled by industry?	0	0
CMG data needs to automatically populate the EMR and not rely on me to print it out for my physician every six months.	3	3
English Lit majors of the world unite!	0	0
David Johnson: why have so many startups failed to disrupt the healthcare industrial complex, and why do you think one is going to succeed now?	2	2
Remote Patient Care/Monitoring investment is an absolute essential to lower cost of care - working smarter	0	0
Almost everyone in this room is part of the healthcare industrial complex. Dave Johnson, are you expecting us to disrupt		
our own companies?	0	0
But the FDA! We sit here and salivate over the devices and technologies available in Europe. And CLIA! Antiquated regs		
don't scale well and inhibit novel care.	0	0
Fee for service is number 1 public health enemy	0	0
Could you repeat the two Es of CB2E2?	0	0
We, Easier Empowering	0	0
Can there be alternative payment apply for preemptive diagnostics? Is so how?	0	0
Cheaper, Better, Balanced, Easier, Empowered	1	1
Es were easier and empowered. what were the Bs?	0	0
CB2E2 (Cheaper, Better, Balanced, Easier, Empowering	0	0
I'm a physician. I have patients I care for. the fact that this is all being seen as "customer/purveyor" is horrifying.	1	1
What are each of the organizations you represent doing to educate the next generations in your respective communities?		
Getting them engaged in WHY IT MATTERS?	0	0
How can we bring together universities and professional schools in health, organizational management, and finance to		
ensure future visions are realized?	0	0
Where can we get a copy of the presentations?	1	1
Presentations and all chats will be shared with all attendees	1	1
Why do we keep pretending that "value-based care" payment models actually drive value?	2	2
vbc payment models are first steps towards value vs ffs	0	0
In future state, risk stratification, risk prediction and risk mitigation and care intervention will determine payment	1	1



Question text	Score	Upvotes
Why do we hear so little about Total Cost of Care. We must build upon "lab cost per test".	1	. 1
Are there any EMR vendor partners here? I would love to see their answers to how to frame the data that we generate.		
Who are "The Customers"??		1
"Value Based Care" is most often in quotes for a reason. Value for who?	1	1
Maybe we avoid talking about the total cost of care because it is so variable and everyone is afraid of transparency to the		
public	1	. 1
How can you hope to disrupt the system while continuing to appeal to the same payers?	0	0
"The Business Model Canvas" is the book Lena referenced.	2	2
How do we move to risk based healthcare when clinical trials and regulatory proof sources cost so much? Where's that		
capital coming from?	2	2
Anyone interested in understanding more about "customers" for this data, please find me during a networking session!		
Would love to discuss further.	0	0
"Alternative" payment model is still the same medical industrial complex.	1	. 1
Thank you Rick and Lena, it's not just about lowering lab test cost or reducing utilization	0	0
If you're chasing revenue from the usual sources (CMS and private payors), you're not disrupting. You're just reinforcing		
the same system.	1	1
Maybe insurance shouldn't be for profit?	1	
If insurance product is integrated in an organization that provides care, specific care can be prompted to occur.	0	0
United Health already knows how to boost profits through more testing. It just boosts their profits without helping		
patients.	1	
Even not for profit health systems, and insurance companies are part of the "complex'	1	1
Is there a playback for this that Santa Fe has presented to EMR industry? If tools are accessible, conversations are easier		
for clinicians and healthcare	0	
we are relentlessly pursuing EMR into movement,	0	-
How can labs bypass insurers and go straight to employers (and consumers)?	0	0 0
How about this:		
Wouldn't it be great if you could access payment after making a recommendation that genuinely enhances the quality of		
care?	0	0
Any direct to consumer thoughts??	1	1
Can you quantify the pool of available dollars available that are unclaimed? (Bonus, Star Rating etc) Have any labs been		
successful in claiming these.	0	



Question text	Score	Upvotes
Payers and providers have made very large investments in Population Health Management infrastructures for connecting		
patients with "The Right Care"!	0	0
Are other countries doing this now?	0	0
Lab 2.0 is a pioneer on this model globally	1	1
Epic Cosmos touches on this capability but could be so much more.	0	0
Where, when and how does "The Laboratorian In The Loop" come in?	1	1
What happens if the AI model is wrong?	3	3
Who will train the algorithm to provide insights without bias?	0	0
How are we getting global data with more stringent privacy protections?	1	1
it all starts, with leadership and see that the table to help design care models of the future.	1	1
Consumers may be more willing than we think to opt to contribute to metadata if they are maintained outside of for		
profit entities.	1	1
Early disease detection improves overall health	1	1
COVID-19 is a stunning example of global learning about a disease we had never seen before. Let us draw upon the		
lessons learned from that event.	1	1
Are administrators more inclined to adopt medically validated, FDA approved algo's vs. homegrown algo's?	1	1
Motivate	0	0
In AP parts of the lab. It seems like Bias might be a problem. Pathologists seem to fall into narrow diagnostic phrases.	1	1
What role do you see the DCLS might take interms of healthcare and education?	2	2
When will we ELEVATE and not LOWER the requirements to enter laboratory medicine medicine? Lab Professionals have		
ability to support interpretation/prediction.	0	0
the lack of dedicated pathology/lab courses in medical schools in the US is a huge vacuum the downstream effects of		
which cannot be understated	2	2
Shouldn't the Diagnostic Health Consultant be the Pathologists?	1	1
MLS + Medical Informatics advanced degree	0	0
This is interesting	0	0
R R R	0	0
We should ask how many pathologists or resudents/fellows are capable or willing to be trained to be diagnostic health		
consultants. Might not be enough people.	1	1
Clinical chemists are excellent at this. We need bedside clinicians to know that clinical chemists exist and are available to		
help understand biomarkers.	2	2
There is the doctorate of clinical laboratory science (DCLS) that does a lot of what you are talking about	1	1
Need to get adequate funding to support these roles	1	1



Question text	Score	Upvotes
Why is the MLS + advanced degree not the DCLS? There are three established programs, 2 new programs opening in		
Ohio and Illinois, plus others in development.	2	2
I love the idea of having digital health consultants not tied to industry third parties with vested interests such as		
device/consumable manufacturers	0	0
Can elaborate a little more on consequences of "incidental findings" for the lab!	0	0
A combination of DCLS, PhDs, pathologists and proactive lab leaders can assure that the lab is always front of mind with		
the C-Suite.	1	1
Incidental findings can initiate lots of unnecessary care and anxiety. A shift to more proactive lab medicine has the		
potential to increase this phenomenon.	0	0
Don't forget the complimentary value of epidemiologists in addition to data scientists. They are not the same and		
together add value.	1	1
The goals of population health sometimes conflict with the goals of individual care.	0	0
Systems science. See Peter Checkland's soft systems methodology as a way to move from what to how.	0	0
There are many DCLS success stories out there at labs in Georgia, Massachusetts, South Dakota, Texas, Kansas, etc. these		
are not in academia.	2	2
A big problem with incentives involves pathologists and Clin Path versus Anatomic Path.	0	0
What is Lab 2.0's impact on "The Last Mile" of care?	0	0
The value based model Rick just explained - would it work across all aspects of medicine/ diseases?	0	0
Unfortunately anatomical pathologists are piece workers and the reimbursement per piece is their currency and always		
on downside risk.	1	1
National Quality Forum, CMS and HealthPartners all have a well documented Total Cost of Care model.		
http://www.qualityforum.org/Home.aspx	1	1
Maryland and CMS also have a well-documented Total Cost of Care model.		
https://www.cms.gov/priorities/innovation/innovation-models/md-tccm	1	1
Put your questions here!	1	1
Why are you saying that population health is better than single-patient care? Both are the mission of the lab, and		
merging the two should be the ideal.	0	0
Reactive care can't lead to population health, but proactive prevention can benefit both the individual patient and the		
population!	1	1
To the extent that Lab is helping to close gaps in care, it takes looking at the population to identify (and benefit) the		
individual patient.	1	1
Prevention, prognosis, confirmation, diagnosis — labs need to do an excellent job at all of these.	0	0



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There's a big difference between "population health" that is really about revenue growth, and population health that		
reduces healthcare costs. Pick one.		1 1
Pop health can be revenue and a reduction in healthcare costs.		1 1
Does Epic have any capabilities to help the lab achieve these goals?		1 1
If you try to get attribution after-the-fact, someone else has already taken credit.	(0 0
SlicerDicer in Epic can be quite powerful to obtain these metrics, both in system-wide and granular views	(0 0
Should we be partnering with lab connectivity middleware's (POCT or main lab) to create reporting workflows on care		
gaps?		1 1
How can the labs communicate directly to the patient in addition to the physician so they can help drive the		
conversation? Radiology does this for mammograms.		1 1
You have to map out what Lab will own (and deliver) before the program is implemented.	(0 0
EPIC Cosmos and EPIC Research	(0 0
Revenue = cost to the system. That's basic math. If you claim to reduce HC costs while your revenue rises, you need to		
prove that someone else's revenue is down	(0 0
Epic has capabilities to program patient pathways. For example you can suggest reflex testing based on defined		
parameters	(0 0
Avoiding a single hospital hospital admission makes room for a higher acuity admission (of higher value to the health		
system).		0 0
How have you used the newly found data for the PREVENT ASCVD Risk Calculator?	(0 0
What is Advocate's average health cost per covered patient?	(0 0
Do you have data you can show on overall (not risk-adjusted) cost reduction to your population?	(0 0
Do you have a graph of total per person health costs (incl out of pocket) for your workforce over time.	(0 0
Any comments on the new dementia care model (Guide) ?	(0 0
How did you estimate overall cost savings did this exceed your initial \$5M investment?	(0 0
Are we expecting to increase our lab menu to detect minerals and other nutrients tested in blood to align with the		
MAHA?	(0 0
Common dimensions of UNIVANTS winners #Leadership outside of the four the walls of the lab , they have a seat at the		
table.	(0 0
How can we get a copy of the press release on formation of DMC?		1 1
What is industry's appetite for funding projects that are specifically designed to explore real-world financial impact?	(0 0
Don't just talk about it, be about it	(0 0
Harmonizing Real World Data: the same test platforms generate different structured datasets at different lab providers.		
Normalizing the RWD is a first step.		1 1



Question text	Score	Upvotes
LOINC is hard for individual labs to manage. Many of our vendor partners will not provide them, but they should be the		
experts.	0	0
Clinical research is currently highly siloed in academic medical centers. Can IVD industry help bridge the silos, e.g. with		
registries?	0	0
The RWD industry normalizes and commercializes medical claims data. LabCorp and Quest commercialize their diagnostic		
data. It's happening already for pharma.	0	0
Even with cap surveys using the same methodology may give different results depending on the instrument and have to		
have different reference ranges.	1	1
Harmonize your collaborations around well established and curated national clinical guidelines w the greatest potential		
impact ie ACC/AHA/ADA/NKF and NCCN.	0	0
Can academic centers serve as a bridge between commercial teams and private labs to publish guidelines on how to		
improve health? thoughts?	0	0
You will also need to deal variations in test names when you build the future so we can match Apples to Apples.	0	0
Do we need NIST type standards of measure for analyzes which we can all judge the accuracy and efficacy of or test		
methods?	0	0
Pharma offers IP protection to companies that develop new therapeutics, the same is not true for labs that fund studies		
to generate peer reviewed lab data.	0	0
RWD seems like a slam-dunk domain for industry to take the lead.	0	0
LOINC is a structured starting point, but is not sufficient.	0	0
EPIC tends to display lab data, but the reference ranges are not immediately evident in their views. Is this an industry risk		
that we should address?	1	1
Who cares how results correlate if we can simply provide the consumer (clinician, customer, patient, payer?) with the		
necessary action (and only when needed)?	1	1
Is there some way for IVD vendors and the lab community to collaborate on improving LDTs without the heavy-handed		
FDA approach?	0	0
Vendors can't expect high test margins anymore.	0	0
Start by incorporating diagnostic assays into RWD studies	0	0
LDT oversight policy has really split the diagnostic community. Can we do better?	3	3
I agree with Dr. de Baca; the missing voice is the payors who will take the savings that should be reinvested in tech to		
improve patient outcomes.	1	1
Harmonization may not be possible. I think we are about to have a revolution in near patient testing, wearable, and		
home digital monitoring.	2	2
Big opportunities in clinical research for Pharma and non-lab devices.	0	0



Question text	Score	Upvotes
Agree with Myra, harmonization is too far away. Point of care, home or self collection /testing will throw data		
aggregation by centralized labs out the window.	1	L 1
Could we mimic the European models that already prioritize prevention treatment	1	L 1
With payers so fragmented, and members changing insurer so often, why would a payer support interventions with no		
short term savings and just long term benefit?	(0 0
Traditional payers (CMS and BUCA) lock us into counterproductive care delivery. Why not partner w		
purchasers/employers to explore new models of diagnostic care?	1	L 1
quantify and modify overall ascvd-related risks ie for 4 of the top 10 causes of death ie pick the biggest "dot" of all	(0 0
Which IVD companies have innovative healthcare programs for their own employees?	(0 0
True learning health system won't happen until every patient is in a national/global registry	(0 0
Lab should not be ancillary, it's the ideal tertiary provider.	() 0
Customers are understandably afraid of getting financially screwed when they come into the system.	1	L 1
If consumers truly want virtual care and wellness then Amazon One Medical would be a lot more disruptive to the		
market.	1	L 1
Patients/customers want relationships with (human) doctors. Labs need to help strengthen those relationships with great		
dx	(0 0
Lessons from public health!	(0 0
Wellness is too nebulous. But Guideline Directed Lifestyle Modifications have the strongest evidence of impact on		
reducing major health risks. Eg AHA Simple 7	1	L 1
Cherish is right, just a decrease in your premium or deductible is not much of an incentive for wellness.	1	L 1
DTC testing is a separate market from physician-prescribed testing. Can we bridge those markets?	(0 0
Patients are a checkbox for insurers and (most) health system executives	(0 0
Patients become a checkbox because of the healthcare industrial complex.	(0 0
To many healthcare administrators, patient= RGU (revenue-generating unit)	(0 0
Investment in the next generation's awareness for healthcare and personal advocacy is essential for the long game.	-	L 1
If patients end up with a Co-pay from a Wellness visit, they tend not to be excited to do it again.	-	L 1
Would be so helpful to divorce policy from politics and put policy decisions in the hands of actual SMEs. How do we do		
THAT?	1	L 1
Diabetes data via home testing and CGM is decentralized and is easy. Forcing patients to come in for HgbA1c is not easy.		
Centralized testing might be Lab 1.0.	1	1 1
Comments? Questions? Drop them here!	(0 0
Does anyone have any ideas of what that reimagined reimbursement model would look like?	(0 0
"Financial risk" is a great area of potential collaboration between labs and industry partners.	(0 0



Question text	Score	Upvotes
What are your thoughts of non-traditional companies entering the healthcare space (i.e. Amazon)?		0 0
I worked in an environment of always focusing on Total Cost of Care (I.e. cost per life, cost per population.)		1 1
Population Health is not Population Cost		0 0
We will be waiting a long time for new billings'/reimbursement codes. Need new paradigm of locally negotiated funds		
flow for the work of a 2.0 lab—PSFF playbook		1 1
The NEW reimbursement model is identifying, managing, and triaging a condition as opposed to simply diagnosing it.		
Upside and downside risk		1 1
Step 1 to reform is reducing power of the payors.		0 0
Technology won't save us by itself. We need to put healthcare professionals and patients in the driver seat.		1 1
Has any thought been given to the plausible scenario that esoteric tests will be made obsolete by AI-based extraction of		
equivalent results from routine tests?		0 0
The lab needs to embrace the power of the payors.		1 1
Break up the healthcare industrial complex. Physician-patient relationships need to be centric, not administrators.		0 0
Payors don't add value to the lab. Their job should actuarial only.		0 0
Worth pondering a quotable from John Bacci at Harvard Children's Hospital: when the pie shrinks, table manners		
deteriorate.		0 0
Disruption = embracing a smaller pie.		0 0
What should "The Last Mile" of Lab 2.0 look like for me as a patient? Think like Amazon		0 0
Distilling downsuggest setting short/mid/long term SMART goals in light of desired outcomes		0 0
Monday teased policy discussion but haven't heard much here about the change in administration and impact of		
Medicare Medicaid cuts and policy changes.		1 1
Lessons to be learned from places like Denmark where EMRs were developed with patient care and not billing as the		
primary goal.		0 0
I optimized the providers practice and optimized patient's experience. Decentralizing our operations in the ambulatory		
world and focused on total cost of care		0 0
Forget My Chart i want my OWN lab information presented in a way that helps me get healthier		0 0
How important is employed vs. Contracted status of the pathology group to driving the overall business of lab		
operations? Any key inclusions in contracts?		0 0
Can you recommend how to analyze Geospatial patient data with hralthcare assets and logistics overlayed? How do you		
find your spatial equity gaps?		0 0
"Data" is by no means equivalent to usable information that is meaningful to the "end-users" ie patients + caregivers and		
their clinicians for improving health.		1 1



Question text Score Upvotes Geospatial analysis. But like experts input. https://myadlm.org/cln/articles/2024/mayjune/leveraging-laboratory-andgeospatial-data-for-population-health 1 1 How does CL2.0 propose that independent pathology groups and academic centers recruit and retain pathologists and lab professionals in this era of shortages? 1 1 Chicago has just launched a huge quantum computing venture w Fermilab and major industry and academic partners. How will this "change the game" for Lab 2.0? 0 0 0 0 Biobanks are also a huge untapped resource for longitudinal data research 0 0 Will algorithms ultimately go the path of LDTs and necessitate some level of FDA oversight? Any business model that requires a CPT code locks you into the insurance industrial complex 0 0 0 Informatics, epidemiology, systems sciences, implementation science. Embed the research into the practice system. 0 Are the data scientists Dr. Friedman mentioned the Diagnostic Health Consultants Nancy Stratton mentioned yesterday? 1 1 Our system employs multiple MLS who went on to get MPH epidemiology, currently working with infection prevention teams. We should harvest them for these efforts 0 0 0 https://thecenterforimplementation.com 0 Path residents are struggling to master the exploding knowledge in AP and Genomics, where to create space for them to master lab mgmt AND CL2.0 informatics? 1 1 There is an opportunity using practice embedded research to disrupt the evidence hierarchy, where RCTs do not and can not deal with the complexity mentioned b4 0 0 Shifting to a 'value-based' outcomes approach requires real-world evidence. What is the panel's perspective on labs and lab leadership's role in generating RWE? 0 0 2 2 How available are your pathologists to questions from clinicians? Do we pathologists even know what clinicians think of our service? How do we know? 1 1 Visibility. Lab/path versus pharmacy. That is where the DCLS or MLS + Advanced degree comes in. 0 0 EHRs prevent clinical collaboration 0 0 Are there organizations that are a good model of pathologists with good visibility in their institutions that have regular interactions with their clinicians? 0 0 During my residency and fellowship at ARUP, I fielded over 500 pathologist on call consults with clinicians - it was an educational experience for them and me. 1 1 0 0 Clinical case conferences are important. Not just cancer, also coag, ID, rheumatology 0 0 Have any pathology groups incorporated virtual care into their practice? 0 0 Every clinical interaction provides intel on how to improve lab services

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EHRs are a huge part of the problem. We need a new electronic platform for collaborating with clinicians

0

0



Question text	Score	Upvotes
The lab and path reports have two different audiences—Physicians and Patients. The report needs to speak to both.	1	1
EHRs are not the problem. Our reports are the problem.	0	0
Women regularly get mastectomies for DCIS. There's a lot of patient harm going on due to poor communication about		
these results.	1	1
National Cancer Center Institute (NCCI) funded by NCI has the latest extensive guidelines free online for most cancers,		
including biomarkers.	0	0
EHRs are the problem. They force the lab into an HL7 box that fatally constrain our reports.	1	1
EHRs are a huge problem. We can't fix our reports until we break out of the HL7 box	1	1
Clinical chemist are also an important part of this team. I've answered 4 physician calls just this morning concerning right		
test to order and interpretation	4	4
Pathology informatics can't be afraid of going outside the EHR	1	1
As one few PharmD's in the room, I am honored and excited about all the mention of visibility. It is challenging but		
rewarding.	1	1
HL7 isn't the problem. Not having consumer friendly language for easy interprtative results for physicians and patients is		
the problem	1	1
Are labs confined to analytical tools within their LIS/EMRs? What work is being done to perform the "data hygiene"		
necessary to be the foundation for big data?	0	0
Expectations of impact of Trump 2.0 on LDT regulations?	0	0
CAP and ACLA do a great job advocating for big labs, however, 42+% of CLIA labs have gone out of business since 2022.		
How do we save POLs and small/medium labs.	1	1
What are the top three wish list items for changing CLIA?	0	0
How does or will FDA Center for Device and Radiologic Health (CDRH) fit into the future work of Lab 2.0 eg for evolving		
Software as a Medical Device (SaMD) regs	0	0
Who would side with FDA on this? Big labs? Industry?	0	0
ASCO and many patient advocacy groups filed amicus briefs in support of the FDA. How can the lab community and		
CL2.0 convince them we're on the same side?	1	1
FDA is only equipped for premarket review. Postmarket quality management is the domain of CLIA and laboratories.		
That's where most of the quality impact is	1	1
"Narrow Legislation" is practically an oxymoron. It's usually broadly written for a reason.	2	2
"Friends of Cancer Research" is a Pharma lobbying group	1	1
Gutierrez was part of the revolving-door swamp. He now makes millions consulting for the device industry.	1	1
chaos is the point	0	0
Hospital based pricing is pretty perverse and driven by the whim of the CFO	1	1



Question text	Score	Upvotes
The more value that doctors and patients perceive from our services, the better our funds flow.	1	1
Independent labs will need an industry third-party to facilitate selling data to large payers/large IDNs/industry if they		
want to generate new revenue streams.	2	2
How does CL 2.0 help the growing problem of care deserts? For example, the northern three-quarters of Minnesota now		
has zero OB and prenatal care.	2	2
Ldt regs will impact public health labs to a huge degree. Concerned for their advocacy	2	2
Alternative payment questions and comments go here!	0	0
What percentage of the room would be willing to sell testing data in real time to payers, via a third party industry vendor		
taking a portion of the revenue?	2	2
For-profit insurance companies are bad for healthcare and bad for America.	1	1
Per capita health costs in Utah are lower than in France. This is largely attributable to the effect of Intermountain.	0	0
Utah has the lowest per capital health costs in the US. New York has the highest.	0	0
Is there an appetite for payer to pay for "cost avoidance"? i.e. dialysis?	0	0
A society of stressed-out individuals isn't thriving. If half of us are too unhealthy and the other half are worried about it,		
who is left?	0	0
"Value-based" payment was supposed to control costs. It has failed to do so.	0	0
NM Medicaid's quality penalty is 2% which aligns with Glen's comment. Lab has a direct role on 20% of those penalties		
and an indirect role on another 20%	0	0
Neglecting prevention & paying for fixes is like ignoring a leak until your house floods. Our ROI is in changing the engine		
oil now or replace the engine later.	0	0
We were naive to believe that financial alignment by itself would fix healthcare. What we need is proper accountability.	0	0
WSJ has a great series on how United Health inflates diagnostics codes to increase their MA payments (and thus profits).		
	0	-
Quality is something that can only managed locally. Payer-side "quality" measurement is essentially a scam.	0	0
Can increased access to esoteric testing help health systems identify more patients at risk for complex health issues and		
increase their riskbased reimbursement	0	
Does the payer value proactive risk stratification? A payable service?	0	0
There's a financial arms race between big health systems and big insurance companies. Patients, physicians, and		
healthcare professionals are collateral damage.	1	1
How do state laws impact value-based care, such as when a woman with a positive beta hCG seeks prenatal care but crosses state lines for abortion options?	0	0



Question text	Score	Upvotes
Will quasi-insurance plans such as health ministries expand under the current administration? What are implications for		
labs?	(0 0
What would happen if insurance could compete over state lines?	1	1
Pros and cons of an integrated health system with and without a health plan.	1	1
Does the CFO look at tests that were performed, but not reimbursed because the diagnosis code was not there for that		
test?	1	1 1
Lab 2.0 and payer-dictated medical practice aren't really compatible	() 0
Not true	1	1
If insurance companies cared about improving health they would massively expand primary care.	1	L 1
Preventative care management is already in the US for dentistry. How difficult would it be to adopt that system for the		
Healthcare system?	1	1 1
The above comment is not true	(0 0
The real healthcare revolution will happen when employers ditch BUCA TPAs and contract directly with providers.	(0 0
The Europeans are increasingly migrating to a limited list of covered diagnostic entities (e.g., NHS). Are we ready for this		
to hit the U.S. insurance market?	(0 0
In my experience, vendors hesitate to consult on ICD-10 codes because they fear it may expose them to fraud.	(0 0