Electronic Health Records II A Practical Crash Course

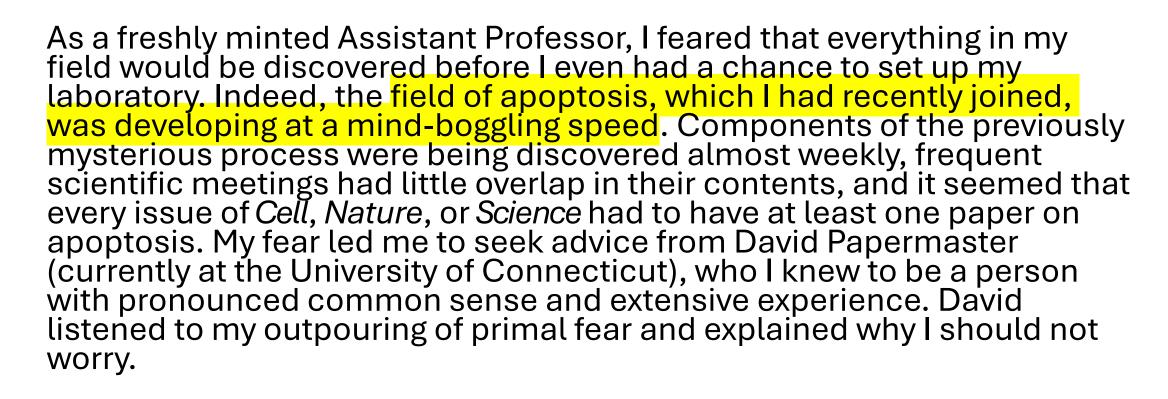
Andrew Loza, MD PhD





Yuri Lazebnik △ 🖾

Affiliations & Notes ✓ Article Info ✓

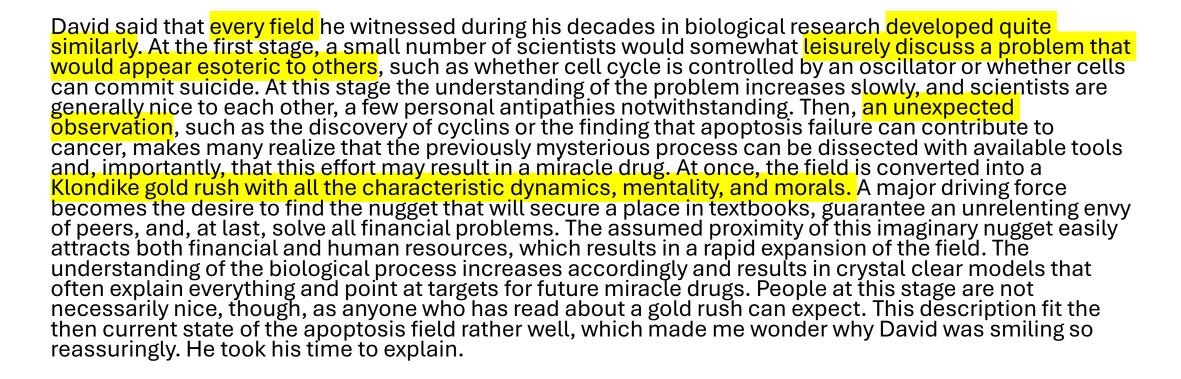






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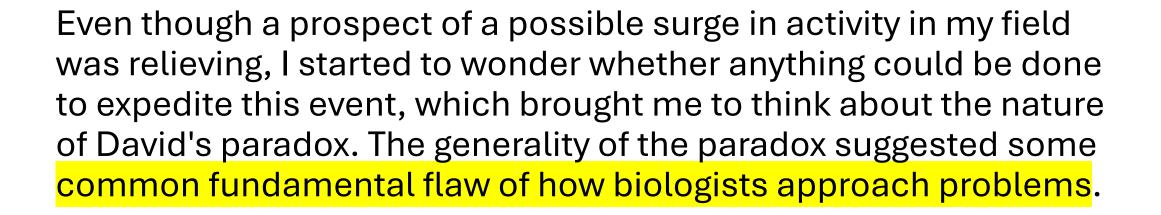
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It becomes slowly apparent that even if the anticipated gold deposits exist, finding them is not guaranteed. At this stage, the Chinese saying that it is difficult to find a black cat in a dark room, especially if there is no cat, comes to mind too often. If you want to continue meaningful research at this time of widespread desperation, David said, learn how to make good tools and how to keep your mind clear under adverse circumstances. I am grateful to David for his advice, which gave me hope and, eventually, helped me to enjoy my research even after my field did reach the state he predicted.



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Practical EHR crash course

 Need to know how data is collected, care proceeds, and how the healthcare system works

Overall Layout

- Measurements
 - Flow Sheets
 - Vital Signs
 - Everything else not in below categories
 - Lab Values
 - Electrolytes
 - Blood counts
 - Specialized tests like sequencing
 - Point of care vs. Lab
 - Imaging Studies
- Each has multiple phases of life
 - Order, in process, results, edited results

Overall Layout

- Encounters
 - Ambulatory
 - Hospital
 - ED
 - Floor
 - ICU
 - Anesthesia
 - Procedure
 - Telehealth

Overall Layout

- Medications
 - Orders
 - Inpatient
 - Outpatient
 - Administrations
 - Type
 - Infusions
 - Oral
 - Scheduled
 - As needed