Notable California Bills Introduced in 2020





LOMA LINDA UNIVERSITY HEALTH Institute for Health Policy and Leadership

AB 890. Nurse Practitioners: Scope of Practice

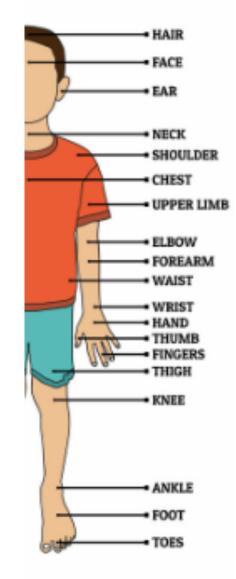
- Introduced in 2019
- Creates Advance Practice Registered
 Nursing Board
- Expands type of care NPs can provide without doctor supervision
- NP must inform patients that NP is not physician or surgeon (English & Spanish)



AB 2432. Disposition of Human Body Parts by Hospitals

- Hospitals must ask, "do you require the retention of body parts for religious reasons?"
- If yes, hospital must retain body part(s) until funeral home takes possession
- Referred to Assembly Health committee





AB 2604. Health Information Technology: Worker Rights





- Medical technology system
 is deeply flawed and
 algorithms exhibit racial
 bias
 - Hospitals must notify
 direct patient care
 workers before
 implementing new IT

AB 2747. Health Data Disclosure: Health Policy Organizations and Labor Unions

- OSHPD must provide limited datasets on hospital discharge, emergency visits, and ambulatory surgery upon request
- OSHPD cannot disclose if there is unreasonable risk to patient privacy





AB 2786. Hospital Emergency Departments: HIV Testing

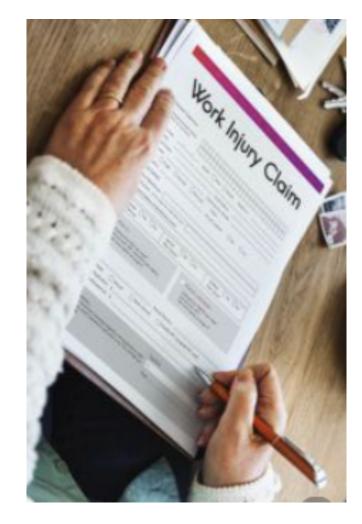
- Based on a pilot from March 1, 2017 to February 28, 2019
- Requires DPH to develop protocols for routine HIV testing for ED patients





SB 893. Worker's Compensation: Hospital Employees

- Last year's SB 567 (died in Senate policy committee)
- Direct patient care
 employees do not have to
 show infectious disease or
 musculoskeletal injuries
 arose from employment





SB 1216. Ryan's Law

- Last year's SB 305 vetoed by Governor
- Newsom's veto message: bill would create
 "significant conflicts between federal and state law"
- Hospitals cannot stop terminally ill patient's use of medical cannabis within the health care facility





THANK YOU!

Any other questions? <u>helenjung@llu.edu</u> or <u>ihpl@llu.edu</u>

Let us know what topics you would like for us to cover next!



