Covid-19 Town Hall April 7, 2020

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Physician Assistants (PAs) Provide Patient Care

- Physician Assistants (PAs) practice medicine, provide patient care with physicians in all medicine specialties
- -Nationally: 139,000 PAs
- -250 PA programs in USA
- -Chapman PA Studies Program: 2-year program, 50 students/year
- -Faculty: 8 PA Faculty, 6 PAs and 2 MDs
- -Alumni: 58 PA graduates, working in all areas of medicine



Patient Care During Covid-19 Pandemic

- Non-Covid-19 patients need care: Occupational Medicine provides emergency medical services to injured employees/patients, screening physical examinations/clearance, pulmonary function testing, vaccinations, and chronic care medical management to injuries sustained in the workplace.
- Goal: improve health, get employee/patients safely back to work
- Medical providers wear personal protective equipment, aka PPE (face masks, goggles, gloves, gowns) and practice careful handwashing per CDC guidelines with soap and water for 20 seconds before/after patient care. Clinical medicine still goes on, and we provide needed healthcare services
- Limit non-essential patient and fellow employee interaction



Stephanie Saldivar, MS, PA-C, Emergency Department

 Chapman PA Studies Program Faculty



Gabriela Belinsky, MPAS,
PA-C
Urgent Care
Chapman PA Studies Program
Faculty





Resources

- Follow CDC Guidelines
 (www.cdc.gov/coronavirus)
- Review Chapman University Coronavirus website daily (news.chapman.edu/coronavirus)
- Updates: Orange County Health Care Agency (OCHCA) (occovid19.ochealthinfo.com/coronavirus-in-oc)
- Johns Hopkins University & Medicine Coronavirus Resource Center (coronavirus.jhu.edu)

