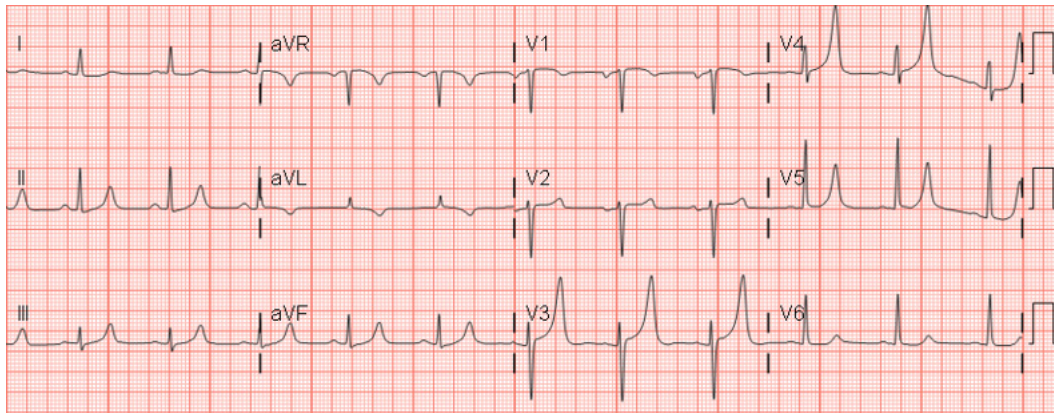


2021 Internal Medicine Video Board Review Syllabus

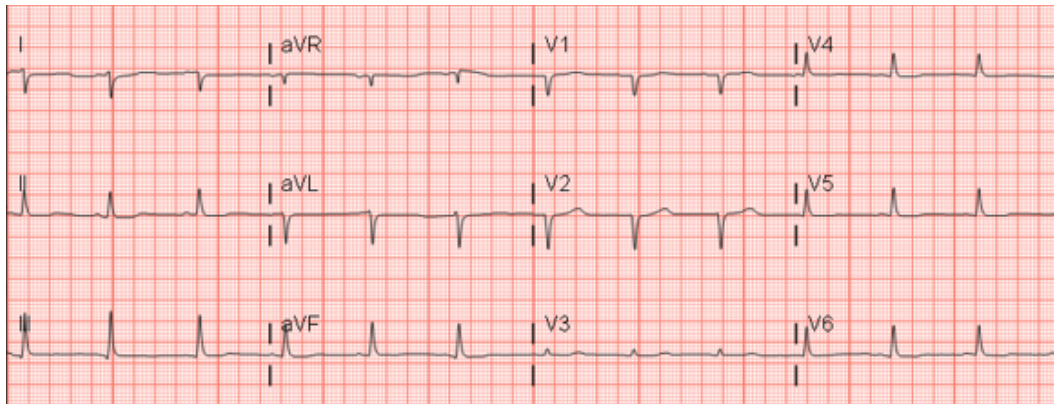
Cardiology:

Page 111, Wolff-Parkinson-White Pattern (Preexcitation)

ECG currently shows:



ECG should show:



**General Internal Medicine:
Page 240, Poisoning and Overdose Antidote**

Table currently reads:

| Toxin | Antidote |
|-------------------|--------------------------------------|
| Acetaminophen | N-acetylcysteine |
| Narcotics | Naloxone |
| Benzodiazepines | Flumazenil* |
| Nitrates | Methylene blue |
| Iron | Deferoxamine |
| Methanol, glycols | Fomepizole |
| Organophosphates | Atropine/Pralidoxime (2-PAM) |
| Cyanide | Nitrates , sodium thiosulfate |

*Flumazenil not recommended for someone who is a chronic user of benzodiazepines, as it can induce seizure

Table should read:

| Toxin | Antidote |
|-------------------|--------------------------------------|
| Acetaminophen | N-acetylcysteine |
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| Cyanide | Nitrites , sodium thiosulfate |

*Flumazenil not recommended for someone who is a chronic user of benzodiazepines, as it can induce seizure

**Infectious Disease:
Page 315, Zika Virus 2020**

| Text currently reads: | Text should read: |
|---|---|
| <ul style="list-style-type: none"> • <u>Transmission</u> <ul style="list-style-type: none"> – <i>Aedes</i> mosquito-borne Flavivirus <ul style="list-style-type: none"> • ~ Dengue, Ebola, yellow fever | <ul style="list-style-type: none"> • <u>Transmission</u> <ul style="list-style-type: none"> – <i>Aedes</i> mosquito-borne Flavivirus family <ul style="list-style-type: none"> • ~ Dengue, Ebola, yellow fever |

Infectious Disease:
Page 328, COVID-19 Treatment

| <i>Text currently reads:</i> | <i>Text should read:</i> |
|--|---|
| <ul style="list-style-type: none"> • FDA emergency use authorization <ul style="list-style-type: none"> – Remdesivir: duration decrease by 4 days • In context of clinical trials only <ul style="list-style-type: none"> – Tocilizumab¹ – Glucocorticoids if ARDS – Hydroxychloroquine, chloroquine, azithromycin – Lopinavir/ritonavir – Famotidine – Convalescent plasma <p>¹Decreases mortality Lancet published online 6/24/20 ²Decreases mortality (RECOVERY trial, unpublished) IDSA June 22, 2020</p> <p>For more information: www.idsociety.org/public-health/COVID-19-Resource-Center www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-care.html</p> | <ul style="list-style-type: none"> • FDA emergency use authorization <ul style="list-style-type: none"> – Remdesivir: duration decrease by 4 days • In context of clinical trials only (IDSA June 22, 2020) <ul style="list-style-type: none"> – Tocilizumab¹ – Glucocorticoids if ARDS² – Convalescent plasma³ – Hydroxychloroquine, chloroquine, azithromycin – Lopinavir/ritonavir – Famotidine <p>¹Decreases mortality (<i>The Lancet Inf Dis 6/24/20</i>) ²Decreases mortality (<i>RECOVERY trial, NEJM 7/17/20</i>) ³Decreases mortality (<i>Amer J Pathol, 8/10/20</i>)</p> <p>For more information: www.idsociety.org/public-health/COVID-19-Resource-Center www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-care.html</p> |

Rheumatology:
Page 477, Gout

| <i>Text currently reads:</i> | <i>Text should read:</i> |
|---|--|
| <ul style="list-style-type: none"> • Risks <ul style="list-style-type: none"> – Trauma, surgery, starvation, dehydration – Chronic kidney disease – Diet: purine-rich meat, seafood, high-fructose corn syrup/processed sugars, ethanol, male sex – Medications: diuretics, low-dose aspirin, cyclosporine | <ul style="list-style-type: none"> • Risks <ul style="list-style-type: none"> – Trauma, surgery, starvation, dehydration – Chronic kidney disease – Diet: purine-rich meat, seafood, high-fructose corn syrup/processed sugars, ethanol, – Male sex – Medications: diuretics, low-dose aspirin, cyclosporine |