

Prescription Benefit Card -- <https://youtu.be/lx2pRP9141M>

Prescription Workflow -- <https://youtu.be/SCWIIbrRVLg>

Reconstitution of oral suspension -- <https://youtu.be/sit0oHbZ4Cg>

Reconstitution of IV medication -- <https://youtu.be/kjUmi2O5CaY>

Compounding a suspension from tablets -- <https://youtu.be/f5NndFVI5sQ>

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## Questions

- 1) Describe the four pieces of information found on a prescription benefit card.
- 2) Describe prescription workflow.
- 3) Describe reconstitution of an oral suspension
- 4) Describe reconstitution of an IV medication
- 5) Compounding exercise – you receive the following prescription

Baclofen 5mg/ml qs 180mL

Take 3 ml via GTube BID

On your shelf you have Baclofen 10mg tablets and OraBlend Suspending Agent

Trituration -- <https://youtu.be/KcCp3dSzCgs>

Levigation – wet the triturated powder with suspending agent and incorporate using mortar and pestle

How many 10mg tablets do you need to make 180 mL?

Describe the steps needed to compound this medication.