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S Bogus Sample Prep Protocol V.1

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dx.doi.org/10.17504/protocols.io.b3kgqktw



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This is a bogus protocol for assessing protocol development.

Here, I'll use the citation component to refer to a publication that might influence protocol development.

Edison AS, Colonna M, Gouveia GJ, Holderman NR, Judge MT, Shen X, Zhang S (2021). NMR: Unique Strengths That Enhance Modern Metabolomics Research.. Analytical chemistry.

https://doi.org/10.1021/acs.analchem.0c04414

DOI

dx.doi.org/10.17504/protocols.io.b3kgqktw



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Citation: Abby Moore Bogus Sample Prep Protocol https://dx.doi.org/10.17504/protocols.io.b3kgqktw

Abby Moore 2022. Bogus Sample Prep Protocol. **protocols.io** https://dx.doi.org/10.17504/protocols.io.b3kgqktw

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expProtType:samplePreparation, smplType:bloodSerum

_____ protocol,

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56680

This is who's responsible for the protocol

Acetonitrile Sigma

Aldrich Catalog #34998 In 3 steps

⊠ Blood serum **Contributed by users** In 4 steps

Avance III 600 MHz
nuclear magnetic resonance spectrometer
Bruker unknown

These are my safety warnings.

:

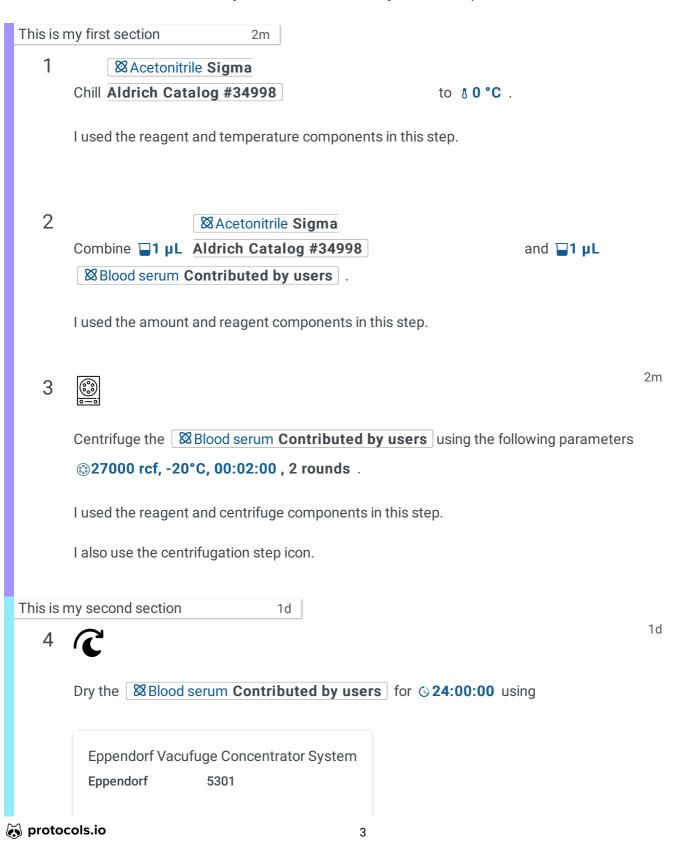
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This is what you should know before you start the protocol



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I used the reagent, duration equipment components.

I also used the overnight step icon.

4.1 This is an arbitrary sub-step that tells you to **o** go to step #1.

I used the GoTo component in this sub-step.

5 **^**

This is my note.

I used the note component and the critical step icon.

6

This is a step with special safety concerns.



This is my safety warning.

I used the safety warning component and the toxic step icon.

7 Use [M]50 % volume SBlood serum Contributed by users in

Acetonitrile Sigma

Aldrich Catalog #34998

to do something.

I used the volume and reagent components in this step.