**Table 1: Vaccine Logistics**

Your task is to sketch out on paper a **service map** (there is a template on the table) to account for the following:

* How will the vaccine be transported to a vaccine site?
* How many vaccine doses will you need?
* How will a vaccine be stored at the site (think about who will need to record this and how)?
* How long can a vaccine be stored vs the number of patients who will need a vaccine
* How do you get rid of expired vaccines?
* Who do you need to liaise with for more information on the vaccine(s)?

You have in possession 2 vaccines that are ready for rollout.

* **BigPharma**

One dose, can be held overnight, limited amount

* **IndiePharma**

Two doses, can be kept for 2 days, can order as many as necessary

**SERVICE MAP TEMPLATE**

A picture containing chart

Description automatically generated