Logic Flow Diagram

Paradigm: Random Forced Choice

Date: 08/14/2019

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START

Select Port (L/M/R)

rand_num = 1 → Activate Left LED → **Poke in Left** → Left LED Off Reward in Left Port

rand_num = 2 → Activate Middle LED → **Poke in Middle** → Middle LED Off Reward in Middle Port

rand_num = 3 → Activate Right LED → **Poke in Right** → Right LED Off Reward in Right Port

No ITI (Immediately starts next trial) – excludes Right Port when selecting next active port

No ITI (Immediately starts next trial) – excludes Middle Port when selecting next active port

No ITI (Immediately starts next trial) – excludes Left Port when selecting next active port