

ID Study id expo <input style="width: 40px;" type="text"/> Trial expo <input style="width: 40px;" type="text"/>	Group <input style="width: 240px;" type="text"/> Group order <input style="width: 15px;" type="text"/> Active ingredient <input style="width: 150px;" type="text"/> TS <input type="checkbox"/>	order-active ingredient <input style="width: 150px;" type="text"/>
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AB info	TS info
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Concentration per dose <input style="width: 60px;" type="text"/> Administration regime <input style="width: 120px;" type="text"/> Selection criteria <input style="width: 100px;" type="text"/> AB preparation <input style="width: 130px;" type="text"/> AB trade name <input style="width: 140px;" type="text"/> Frequency of administration <input style="width: 70px;" type="text"/> Interval (days) <input style="width: 50px;" type="text"/> Route <input style="width: 140px;" type="text"/>	TS Conc (%) <input style="width: 70px;" type="text"/> TS preparation <input style="width: 160px;" type="text"/> TS active ingredient <input style="width: 160px;" type="text"/> TS trade Name <input style="width: 160px;" type="text"/> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> More drug info. (copy/paste) <div style="height: 100px;"></div> </div>
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Role in PICO*

PICO 1-2*
☐ Control ☐ Treatment ☐ Not-used

PICO 3-4*
☐ Control ☐ Treatment ☐ Not-used

PICO 5*
☐ Control ☐ Treatment ☐ Not-used

Quality of administration technique

Teat preparation before DCT infusion*
☐ Yes ☐ No ☐ Not-reported

Depth of insertion of DCT syringe cannula*
☐ Full ☐ Partial ☐ Not-reported

Teat spray or dipping after DCT infusion*
☐ Yes ☐ No ☐ Not-reported