

Online Resource 2: Thematic maps
**Islamic moral reasoning and the use of prohibited medicines among Muslim patients in
pharmacy practice: a qualitative study**
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Contents

Fig. S1 Thematic map (initial)

Fig. S2 Thematic map (intermediate)

Fig. S3 Thematic map (final)



Fig. S1 Thematic map (initial)

Early clustering of semantically related codes generated during familiarisation and open coding; clusters informed subsequent consolidation into candidate themes.

Legend: circles = preliminary code clusters; small nodes = illustrative codes; solid arrows = strong analytic links; dotted arrows = tentative links.

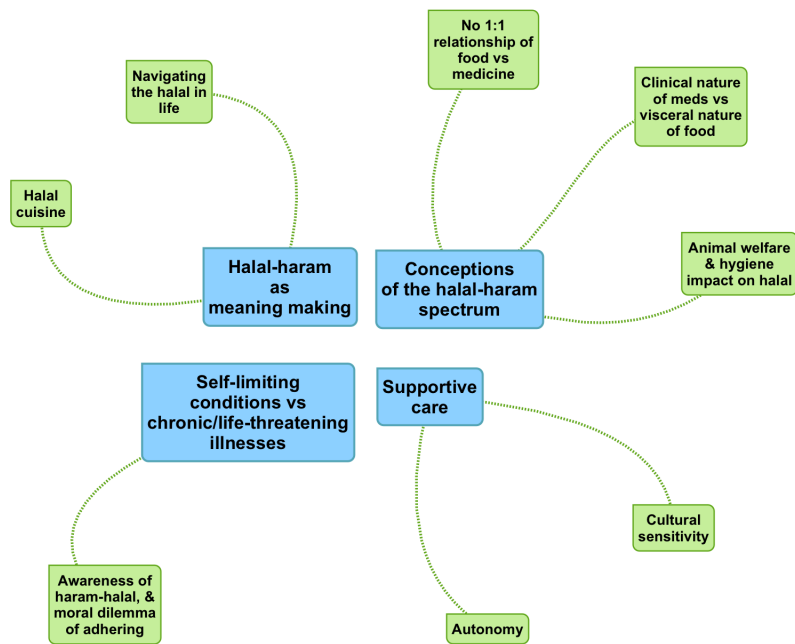


Fig. S2 Intermediate thematic map (candidate themes).

Candidate themes and subthemes were identified following an iterative review and memoing process; the map was used to test coherence across transcripts before member checking. Legend: rounded rectangles = candidate themes; rectangles = subthemes; dashed lines = cross-cutting links and hierarchical relations.

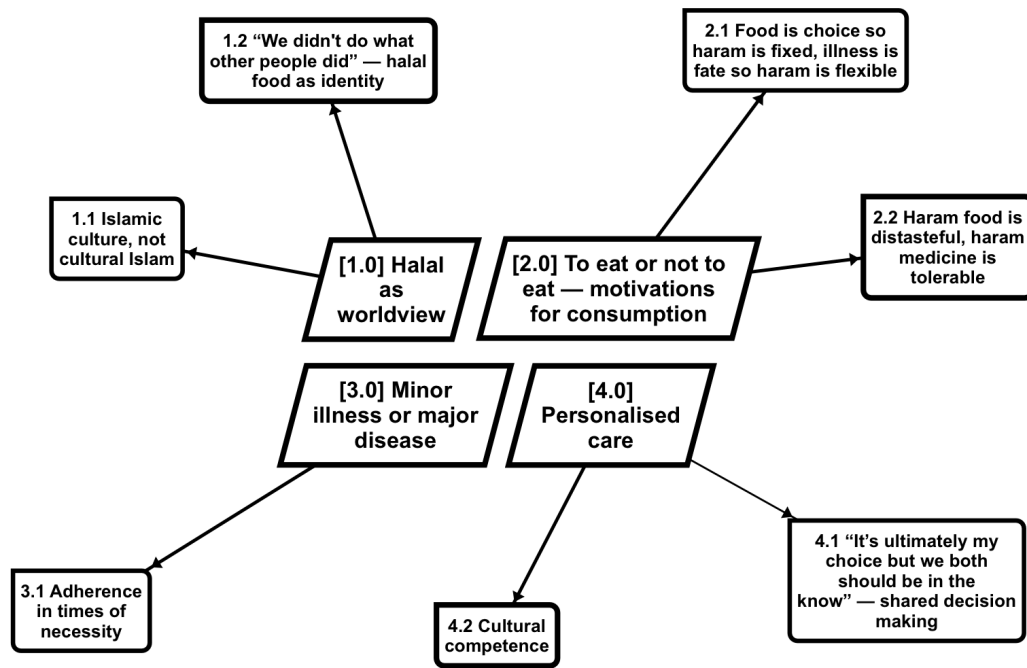


Fig. S3 Final thematic map (themes and subthemes).

Final theme structure used for reporting: (1) Halal as worldview; (2) Motivations for consumption; (3) Minor illness or major disease; (4) Personalised care, with seven subthemes.

Legend: large rounded rectangles = final themes; smaller rectangles = subthemes; arrows = analytic pathways between themes/subthemes.

Theme labels are abbreviated for space; they correspond to the expanded headings in the main text Results.