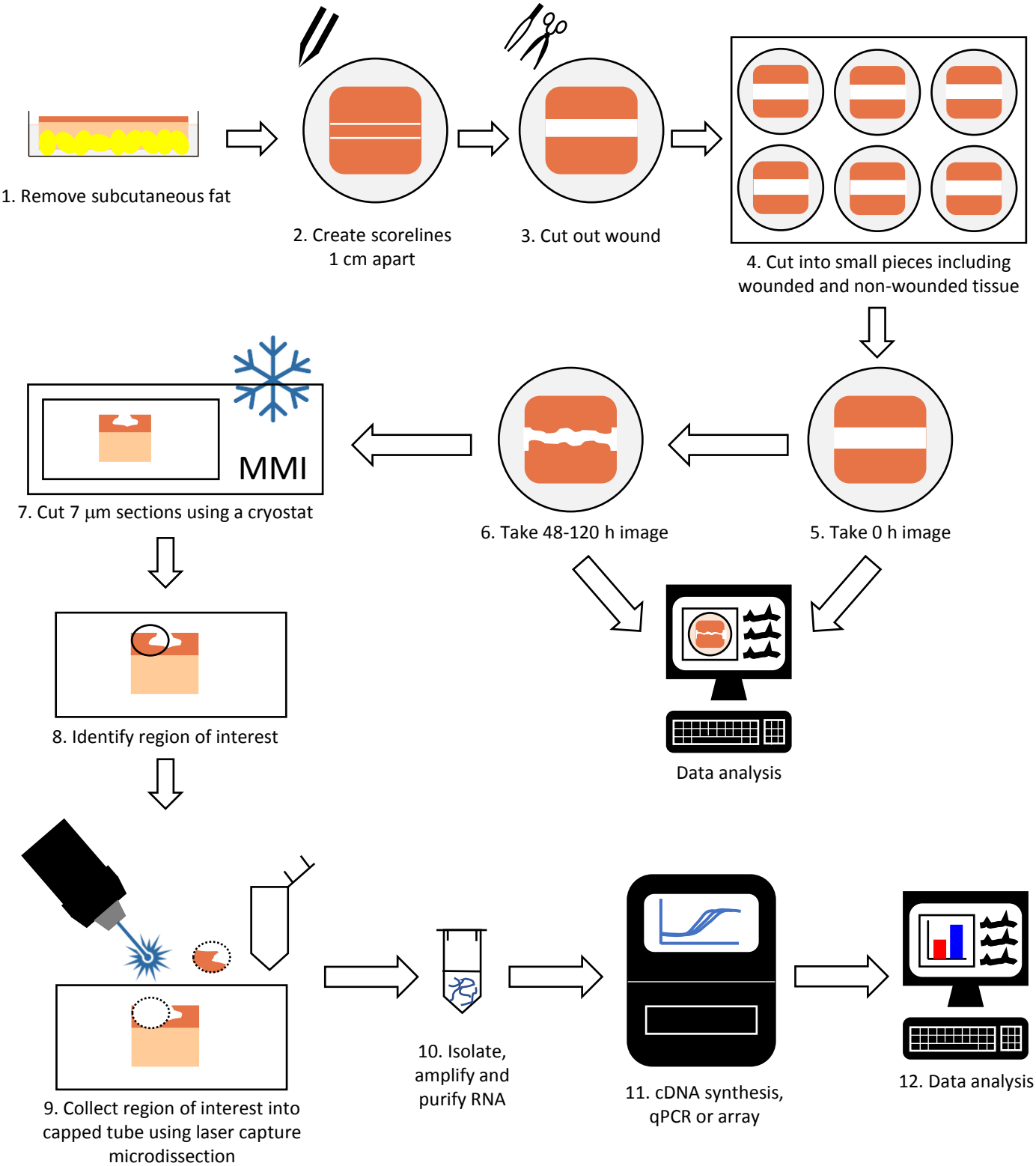
1. Remove subcutaneous fat
2. Create scorelines 1 cm apart
3. Cut out wound
4. Cut into small pieces including wounded and non-wounded tissue
5. Take 0 h image
6. Take 48-120 h image
7. Cut 7 µm sections using a cryostat
MMI
8. Identify region of interest
Data analysis
9. Collect region of interest into capped tube using laser capture microdissection
10. Isolate, amplify and purify RNA
11. cDNA synthesis, qPCR or array
12. Data analysis