

Extract 2. Testing a possible solution remotely

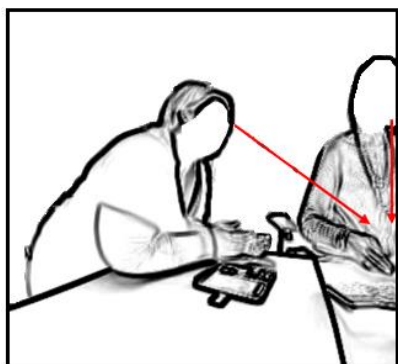
g: >>gaze to keyboard->
 g: >>typing->
 p: >>gaze to screen->
 01 % (0.5) % (0.9) % (2,5)
 p: %g. GP%,,,,,%gaze to screen-> (1.3)
 02 S: >eihän siellä:, (.) e+hh+ teillä, (.) oo mikään #ä ähhhh# @ (0.7)
 you don't happen to eh you don't have any e eh
 g: ->+typing finished
 g: ->+,,+gaze to screen->

@PIC 2.1

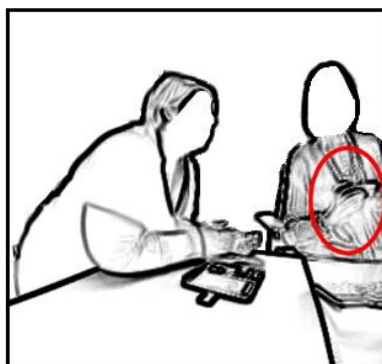


PIC 2.1

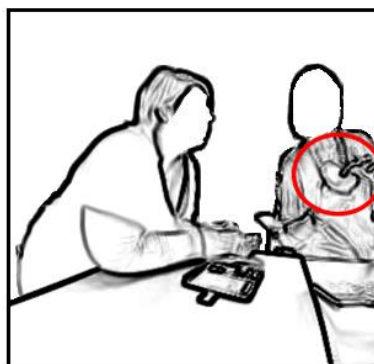
03 S: #ö# (.) eihän siellä teillä+ä ole +mi+kään% tota,% (0.4)+(0.4) m, (.)
 e you don't happen to have any like
 g: ->+.....+gaze to system unit->
 g: +.....+manipulates
 cords of the microphone->
 p: ->%.....%gaze to G's hand->
 04 S: #ee# se kuu- kaiutin, +(0.3)+(0.3) pois päältä tai,+
 ee that head- speaker turned off or
 g: ->+.....+gaze to speaker->
 g: ->+moves both hands to spkr+lifts speaker->



PIC 2.2



PIC 2.3



PIC 2.4

05 @ (1.3) + @ (0.3) + (0.4) + (0.6) + (0.2) % @ (0.2) + (.)
 g: ->+turns spkr + shows speaker to S+puts speaker on table, right
 g: +.....+points+moves hand to keyboard->
 g: ->+.....+gaze to screen->
 p: ->%directs gaze to screen->
 @PIC2.2@PIC 2.3 @PIC 2.4

06 S: %ne::,+ (.) ää+nen+voimak%kuu+det,%
 those volume levels
 g: ,,,,,,+left hand above keyboard->
 g: ->+speaker on table
 g: +.....+right hand above keyboard
 s: %----gaze to screen----%gaze to keyboard->