The Jefferson Transcription System (Taken and adapted from http://www-staff.lboro.ac.uk/~ssjap/transcription/transcription.htm)

The transcription system uses standard punctuation marks (comma, stop, question mark); however, in the system they mark intonation rather than syntax. Arrows are used for more extreme intonational contours and should be used sparingly. The system marks noticeable emphasis, volume shifts, and so on. A generally loud speaker should not be rendered in capitals throughout.

[] Square brackets mark the start and end of overlapping speech. They are

aligned to mark the precise position of overlap as in the example below.

 $\uparrow \downarrow$ Vertical arrows precede marked pitch movement, over and above normal rhythms of speech. They are used for notable changes in pitch beyond those

represented by stops, commas and question marks.

Side arrows are used to draw attention to features of talk that are relevant to

the current analysis.

Underlining indicates emphasis; the extent of underlining within individual words locates

emphasis and also indicates how heavy it is.

CAPITALS mark speech that is hearably louder than surrounding speech. This is beyond

the increase in volume that comes as a by product of emphasis.

°↑I know it,° 'degree' signs enclose hearably quieter speech.

that's r*ight. Asterisks precede a 'squeaky' vocal delivery.

(0.4)Numbers in round brackets measure pauses in seconds (in this case, 4 tenths

of a second). If they are not part of a particular speaker's talk they should be

on a new line. If in doubt use a new line.

(.) A micropause, hearable but too short to measure.

((stoccato)) Additional comments from the transcriber, e.g. about features of context or

delivery.

she wa::nted Colons show degrees of elongation of the prior sound; the more colons, the

more elongation.

Aspiration (out-breaths); proportionally as for colons. hhh

.hhh Inspiration (in-breaths); proportionally as for colons.

'Continuation' marker, speaker has not finished; marked by fall-rise or weak Yeh,

rising intonation, as when delivering a list.

y'know? Question marks signal stronger, 'questioning' intonation, irrespective of

grammar.

Full stops mark falling, stopping intonation ('final contour'), irrespective of Yeh.

grammar, and not necessarily followed by a pause.

bu-uhyphens mark a cut-off of the preceding sound.

>he said< 'greater than' and 'lesser than' signs enclose speeded-up talk. Occasionally they

are used the other way round for slower talk.

solid.= =We had 'Equals' signs mark the immediate 'latching' of successive talk, whether of one

or more speakers, with no interval.

heh heh Voiced laughter. Can have other symbols added, such as underlinings, pitch

movement, extra aspiration, etc.

Additional notation for crying and similar 'emotional expression' (from Hepburn, 2004)

°°help°° Whispering – enclosed by double degree signs.

.shih Wet sniff.

.skuh Snorty sniff.

~grandson~ Wobbly voice – enclosed by tildes.

↑↑Sorry Very high pitch – represented by one or more upward arrows.

k(hh)ay Aspiration in speech – an 'h' represents aspiration: in parenthesis indicates a

sharper more plosive sound

hhhelp outside parenthesis indicates a softer more breathy sound

Huhh .hhih Sobbing – combinations of 'hhs', some with full stops before them to indicate

inhaled rather than exhaled,

many have voiced vowels,

Hhuyuhh some also have voiced consonants. >hhuh< If sharply inhaled or exhaled enclosed in

the 'greater than/less than' symbols (> <).

Additional notation used

\$funny\$ Smile voice – laughing/chuckling between markers

#sad# Talk between markers is croaky

t, d, Boldface consonant represent a hardened sound