2. Experience in setting up LCBEREX ears
- Older than 10 years
- 10 years
- 5 years
- 3 years
- < 3 years

- Experience with 3D:
  - Head about
  - Task alone
  - Have done in a couple strings
  - Expert - should you pay me to do this?

3. Sample characteristics
- Sample description
- Sample number
- Sex (male or female)

4. Sample testing
- 2

5. Tapping conditions (skip if tap not used)
- Tap stimulus
- Tap duration (0.5 second)
- Tap interval (0.5 second)
- Tap type (tonal or atonal)
- Pattern of taps
- Inter-arrival time (0.5 second or variable)
- Duration of taps
- Pattern of taps
- Number of taps
- Target duration time (0.5 second or variable)

6. HPLC method
- Chemical (silica, MIP, etc.)
- Length (mm)
- I.D. (mm)
- Particle size (mm)
- Plate (cm)

7. Did you use the HPLC gradient suggested?

8. Did you use your own HPLC method?

9. Data analysis:
- Please describe data analysis done, if any:

- Software used:
  - Excel
  - Other

- Which software is your reported results from?

10. Identify the samples as control, low spike and high spike
- Sample 1
- Sample 2
- Sample 3
- Sample 4
- Sample 5

11. Do you use other HPLC parameters?
- Yes
- No

12. Do you use other HPLC parameters?
- Yes
- No

13. Do you use other HPLC parameters?
- Yes
- No

14. Do you use other HPLC parameters?
- Yes
- No

15. Do you use other HPLC parameters?
- Yes
- No

16. Do you use other HPLC parameters?
- Yes
- No

17. Do you use other HPLC parameters?
- Yes
- No

18. Do you use other HPLC parameters?
- Yes
- No

19. Do you use other HPLC parameters?
- Yes
- No

20. Do you use other HPLC parameters?
- Yes
- No