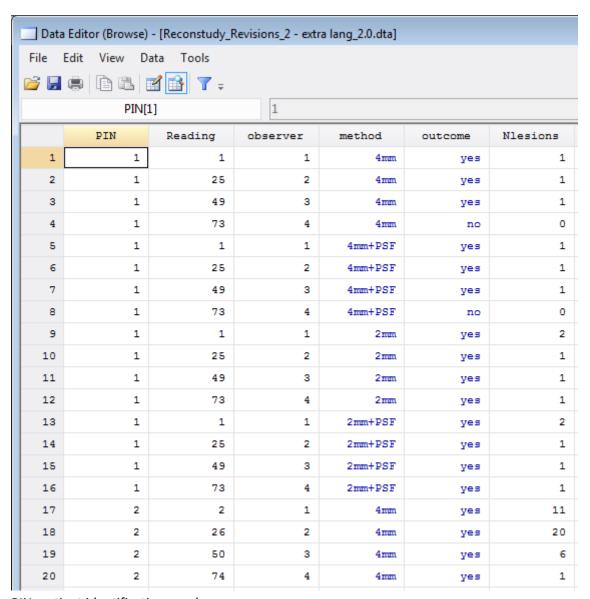
Log files of the data analyses

For the analyses of the dichotomous scan result (variable outcome in print screen below), based on individual scan interpretations, the following syntax in STATA © 14 was used:

```
melogit outcome i.method || PIN: || observer:, or
```

For the analyses of the number of lesions (variable Nlesions in print screen below), the following syntax in Stata 14 was used:

mepoisson Nlesions i.method || PIN: || observer:, irr



PIN=patient identification number

For the analyses of the agreement (variable agree in print screen below), the following syntax in Stata 14 was used:

melogit agree i.method || PIN: || pair:, or

Data Editor (Browse) - [Reconstudy_Revisions_2 - agreement_2.0.dta]				
<u>F</u> ile <u>E</u> dit <u>V</u> iew <u>D</u> ata <u>T</u> ools				
PIN[1] 1				
	PIN	method	pair	agree
1	1	4mm	12	yes
2	1	4mm	13	yes
3	1	4mm	14	no
4	1	4mm	23	yes
5	1	4mm	24	no
6	1	4mm	24	no
7	1	4mm+PSF	12	yes
8	1	4mm+PSF	13	yes
9	1	4mm+PSF	14	no
10	1	4mm+PSF	23	yes
11	1	4mm+PSF	24	no
12	1	4mm+PSF	24	no
13	1	2mm	12	yes
14	1	2mm	13	yes
15	1	2mm	14	yes
16	1	2mm	23	yes
17	1	2mm	24	уes
18	1	2mm	24	yes
19	1	2mm+PSF	12	yes
20	1	2mm+PSF	13	yes
21	1	2mm+PSF	14	yes
22	1	2mm+PSF	23	yes
23	1	2mm+PSF	24	yes
24	1	2mm+PSF	24	yes
25	2	4mm	12	yes
26	2	4mm	13	yes
27	2	4mm	14	yes
28	2	4mm	23	yes
29	2	4mm	24	yes
30	2	4mm	24	yes

PIN=patient identification number