Blur:

1 done

Pre: ref 28, two layers, 1.5cm, not done due to the name initials

Cyc1: ref 18

Cyc2: ref 16/17, outliers

Cyc3: ref 10

2

Cyc1: ref 14

Cyc2: ref 14

Cyc3: ref 16

4

Cyc1: ref 12

Cyc2: ref 20

Cyc3: ref 17

5

Pre: ref 8, 2.1cm, 1 layer, can use comparison in cyc2 as pre chemo

Cyc2: 2.1cm, ref 18, 1 layer

Cyc3: ref 11

6

Cyc1: ref 13

Cyc2: ref 18

Cyc3: ref 11

7 redo DOT done

Pre: 3 layers, 1.9 cm, ref 18

Cyc1: ref 24, 3 layers, 1.7 cm

Cyc2: depth 1.5cm, ref 24, check the box to know the layers

Cyc3: ref 25, depth 1.3 cm, three layer

8

Cyc1: ref 20

Cyc2: ref 15

Cyc3: ref 10

9 done

Cyc1: ref 8

Cyc2: ref 9

Cyc3: need recrop, ref 10

10 done

Pref: ref 15, two layer, depth 1.5cm, notes are wrong

Cyc1: ref 9

Cyc2: ref 13

Cyc3: ref 7

11 done

Pre: 2cm

Cyc1: 1.75cm, ref 12, some imgs not good

Cyc2: 1.5 or 1.75cm, ref 14

Cyc3: 2.2cm? , ref 13

12 cyc3 done

Cyc1: ref 10

Cyc2: 3 layers, depth 1.7 cm, ref 13

Cyc3: ref 13

13

Cyc1: ref 8

Cyc2: ref 11

Cyc3: ref 9

14

Cyc1: ref 12

Cyc2: ref 9

Cyc3: ref 20

15 done

3 layers, pre chemo wrong, change dataset

Cyc1: 1.25 depth, ref 21

Cyc2: ref 23

Cyc3: ref 8

16

Cyc1: ref 25

Cyc2: ref 16

Cyc3: ref 24

18 maybe change depth shallower (questionable, ref 18 in cyc1 looks weird in recon, high background and two targets, while target and refs acquired later look better)

Cyc1: ref 18

Cyc3: ref 18

19

Cyc1: average many refs because ref has thyst 23,24,25,26 all used

Cyc2: 28,29,30,31

Cyc3: ref 12, not many to use (or 15)

20

Pre: some US bad, done

Cyc1: ref 18

Cyc2: ref 9

Cyc3: ref 15

21 pre done

Pre: only keep some US in US only

Cyc1: ref 18, still 3cm

Cyc2: ref 12, change to 2.5cm

Cyc3: changed the depth to 2cm, ref 17

22

Cyc1: ref 11

Cyc2: ref 9

23

Cyc1: ref 19

Cyc2: ref 15

25

Cyc1: ref 18

Cyc2: ref 8

Cyc3: ref 14

26

Cyc2: ref 13

27

Cyc1: ref 16

Cyc2: ref 10

Cyc3: ref 17

28

Cyc1: ref 12

Cyc2: ref 16

Cyc3: ref 16

29

First two co-regi not use, done

Cyc1: ref 15

Cyc2: ref 15

Cyc3: ref 17

30 pre cyc2 cyc3

Cyc1: ref 10

Cyc2: ref 18

Cyc3: ref 18

31

Cyc1: ref 12

Cyc2: ref 12

Cyc3: ref 14

32

Cyc1: ref 19

Cyc2: ref 19

Cyc3: ref 13

33

Cyc1: ref 16

Cyc2: ref 14

Cyc3: ref 18

34 done

Depth 1.5, 0.7cm

Pre: ref 23, tar 16-18

Cyc1: ref 25

Cyc3:

35 cyc2 cyc3

Cyc1: ref 14/15 (15 better)

Cyc2: ref 23, (20-23 all good)

Cyc3: ref 7

36

Cyc1: ref 13

Cyc2: ref 21

Cyc3: ref 21

37

Cyc1: ref 18

Cyc2: ref 18

Cyc3: ref 13 (co-regi cannot see tumor)

38 crop bigger to contain shadow

Cyc1: ref 36

Cyc2: ref 26

Cyc3: ref 37

39

Cyc1: ref 22

Cyc3: ref 13

40 pre cyc1 done

2cm, 0.99 r

Pre: ref 17

Cyc1: ref 22

41

Cyc1: ref 25

Cyc2: ref 27

Cyc3: ref 16