WB

1

Don’t have cycles

2

**Pre chemo:**

Target: 0-9

Reference: 10-19

Intralipid: 20-end

**Cyc1:**

Target: 0-11

Reference: 12-23

Intralipid: 24-end

**Cyc2:**

Target: 3-15

Reference: 16-23

Intralipid: 24-end

**Cyc3:**

Target: 0-15

Reference: 10-22

Intralipid: 23-end

P102

**Pre chemo:**

Target: 1-12

Reference: 13-21

Intralipid: 22-end

**Cyc1:**

Target: 26-35

Reference: 36-44

Intralipid: 45-end

**Cyc2:**

Target: 1-9

Reference: 10-18

Intralipid: 19-end

**Cyc3:**

Target: 4-12

Reference: 13-22

Intralipid: 23-end

P103

**Pre chemo:**

Target: 1-10

Reference: 11-17

Intralipid: 18-end

**Cyc1:**

Target: 0-8

Reference: 9-14

Intralipid: 15-end

**Cyc2:**

Target: 0-7

Reference: 8-13

Intralipid: 14-end

**Cyc3:**

Target: 1-8

Reference: 9-15

Intralipid: 16-end

P104

**Pre chemo:**

Target: 1-7

Reference: 8-19

Intralipid: 20-end

**Cyc1:**

Target: 0-8

Reference: 9-18

Intralipid: 19-end

**Cyc2:**

Target: 0-7

Reference: 8-19

Intralipid: 20-end

**Cyc3:**

Target: 1-7

Reference: 8-18

Intralipid: 19-end

P105

**Pre chemo:**

Target: 0-7

Reference: 8-20

Intralipid: 21-end

**Cyc1:**

Target: 0-7

Reference: 8-13

Intralipid: 14-end

**Cyc2:**

Target: 0-6

Reference: 7-11

Intralipid: 12-end

**Cyc3:**

Target: 1-8

Reference: 9-14

Intralipid: 15-end

P107

**Pre chemo:**

Target: 0-11

Reference: 12-18

Intralipid: 19-end

**Cyc1:**

Target: 0-6

Reference: 7-12

Intralipid: 13-end

**Cyc2: (stable ver)**

Target: 0-4

Reference: 5-8

Intralipid: 9-end

**Cyc3:**

Target: 0-11

Reference: 9-17

Intralipid: 18-end

P108

**Pre chemo:**

Target: 0-6

Reference: 7-17

Intralipid: 18-end

**Cyc1:**

Target: 0-8

Reference: 9-16

Intralipid: 17-end

**Cyc2:**

Target: 0-6

Reference: 7-17

Intralipid: 18-end

**Cyc3:**

Target: 0-7

Reference: 8-17

Intralipid: 18-end

P108

**Pre chemo:**

Target: 0-7

Reference: 8-17

Intralipid: 18-end

**Cyc1:**

Target: 1-9

Reference: 10-18

Intralipid: 19-end

**Cyc2:**

Target: 0-9 (?)

Reference: 10-17

Intralipid: 18-end

**Cyc3:**

Target: 3-8

Reference: 9-16

Intralipid: 17-end