18 STUDIES

10 SHORT TERM

NED 9 - 38

BEL 22 - 7

BEL 24 - 13

USA 93 118

CAN 19 110

CAN 150 101

CAN 23 80

USA 231 279

BIM 301 169

SCIL 302 160

SHORT TERM < 8 weeks

1885 1075 / 1885

−1075

810

(CLABEL NUMBERS, TOTAL IN ALL STUDIES)

504 / 810 =

RISK, 62%

EXHIBIT P-28

EXHIBIT

P-28

18 STUDIES

10 SHORT TERM

NED 9 - 38

BEL 22 - 7

BEL 24 - 13

USA 93 118

CAN 19 110

CAN 150 101

CAN 23 80

USA 231 279

BIM 301 169

SCIL 302 160

SHORT TERM < 8 weeks

1885
-1075
810

504/810 =
RISK, 62%

1075/1885
(LIMBER NUMBERS, TOTAL IN ALL STUDIES)

810
-504
306
LONG TERM NOT IN INIT 41

167

PRS SUBMIT TWEAKED to TRK 3-11-15

weeks

SNAP
B

810
- 504
= 306

LONG TERM
NOT IN
INIT 41

885
(LATEST NUMBERS,
TOTAL
IN ALL
STUDIES)

1670

EXHIBIT

P-28

10 STUDIES

10 SHORT TERM

NED	9	38
BEZ	22	7
BEZ	24	13
USA	93	118
CAN	19	110
CAN	150	101
CAN	23	80
USA	231	279
BIM	301	169
SCIL	302	160
	1885	1075

1885
−1075
810

504 / 810 =
RISK, 62%

1885
− 726
1,159
SHORT TERM
< 8 weeks

Long Term
patients − 1,159
on quist

1885 (THREE NUMBERS, TOTAL IN ALL STUDIES)

810
− 504
= 306
Long term NOT IN INT 41

P-28

tweaked by Duane Sullivan "x" on 2-11-15 AKA TRK tweaker

ong Term
atients — 1,159
on a'st

SMAP
B

~~1885~~
(LTBER NUMBERS, TOTAL IN 4L STUDES)

810
- 504
= 306
Long term
not in
INT 41

EXHIBIT
P-28

Sharpie
Permanent Marker

ong Term
atients — 1,159
on list

~~1885~~
(LTBE NUMBERS, TOTAL IN ALL STUDIES)

810
- 504
= 306
Long term
not in
INT 41

EXHIBIT
P-28

SHAP
B

Sharpie
Permanent Marker

306

Long Term

NOT IN INT 41

EXHIBIT
P-28

300

Long Term

not in

INT 41

EXHIBIT

P-28