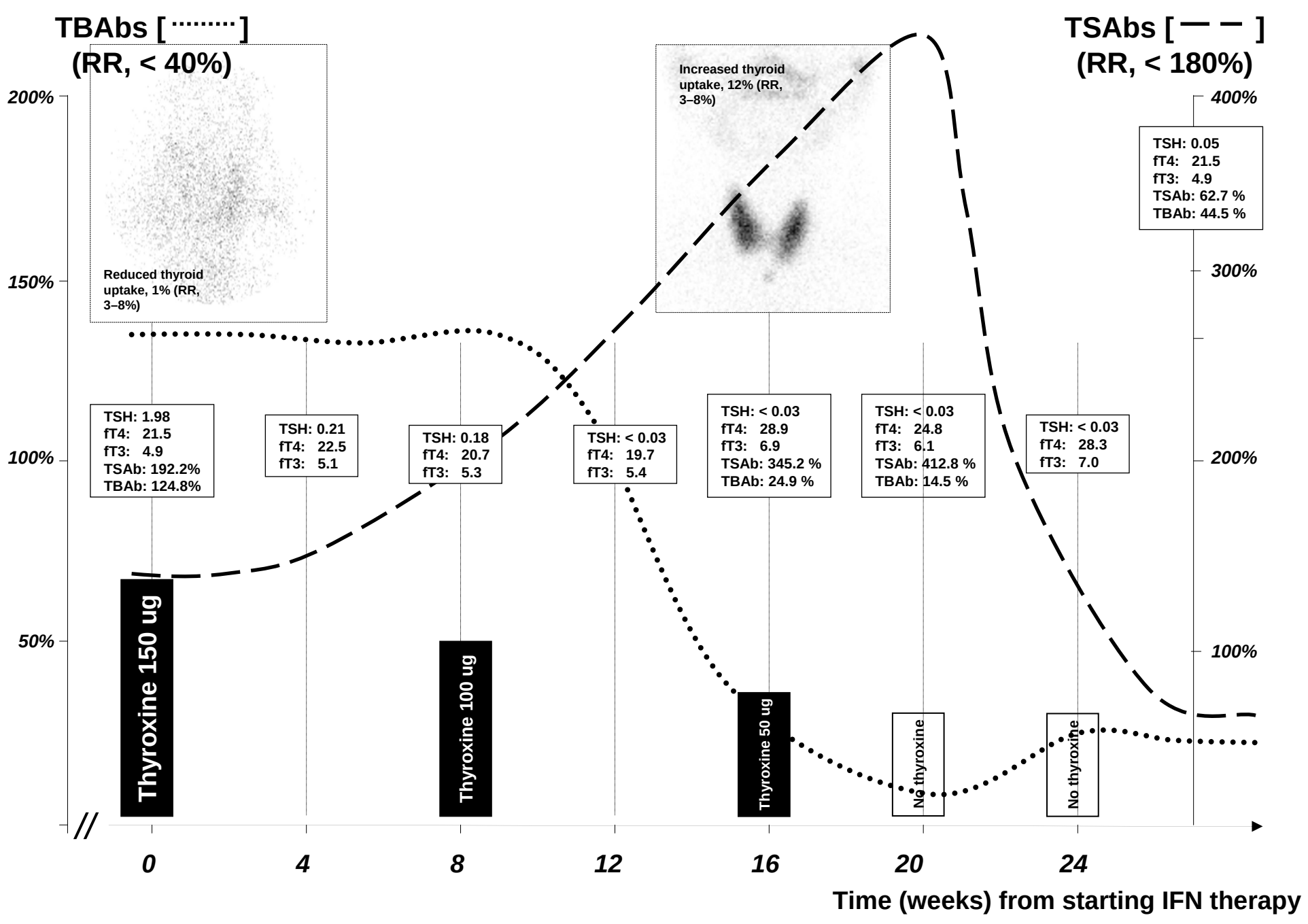
TBAbs [·····]
(RR, < 40%)
TSAbs [— —]
(RR, < 180%)
200%
150%
100%
50%
400%
300%
200%
100%
Reduced thyroid uptake, 1% (RR, 3–8%)
Increased thyroid uptake, 12% (RR, 3–8%)
TSH: 1.98
fT4: 21.5
fT3: 4.9
TSAb: 192.2%
TBAb: 124.8%
TSH: 0.21
fT4: 22.5
fT3: 5.1
TSH: 0.18
fT4: 20.7
fT3: 5.3
TSH: < 0.03
fT4: 19.7
fT3: 5.4
TSH: < 0.03
fT4: 28.9
fT3: 6.9
TSAb: 345.2 %
TBAb: 24.9 %
TSH: < 0.03
fT4: 24.8
fT3: 6.1
TSAb: 412.8 %
TBAb: 14.5 %
TSH: < 0.03
fT4: 28.3
fT3: 7.0
TSH: 0.05
fT4: 21.5
fT3: 4.9
TSAb: 62.7 %
TBAb: 44.5 %
Thyroxine 150 ug
Thyroxine 100 ug
Thyroxine 50 ug
No thyroxine
No thyroxine
0
4
8
12
16
20
24
Time (weeks) from starting IFN therapy