

STP

Tailored Treatment Investigations

Premenopausal patients with endocrine-responsive disease ($ER \geq 10\%$ and/or $PgR \geq 10\%$)

SOFT: Suppression of Ovarian Function Trial (IBCSG 24-02; BIG 2-02)

TEXT: Tamoxifen and Exemestane Trial (IBCSG 25-02; BIG 3-02)

PERCHE: Premenopausal Endocrine-Responsive
Chemotherapy Trial (IBCSG 26-02; BIG 4-02)

North American Intergroup and Breast International Group (BIG) participation
Coordinating Group: International Breast Cancer Study Group (IBCSG)
Pharmaceutical Partner: Pfizer



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Premenopausal patients with endocrine-responsive disease ($ER \geq 10\%$ and/or $PgR \geq 10\%$)

Three protocols for two subpopulations:

A. For patients who **remain premenopausal** within 6 months **after chemotherapy**, or those for whom tamoxifen alone is considered adequate Rx:

SOFT: tamoxifen vs.
OFS + tamoxifen vs.
OFS + exemestane

OFS = ovarian function suppression using triptorelin x 5 years or surgical oophorectomy or ovarian irradiation.

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B. For patients who **should receive ovarian function suppression from the start:**

TEXT: triptorelin (+/- CT) + tamoxifen vs.
triptorelin (+/- CT) + exemestane

PERCHE: OFS + (tam or exe) vs.
OFS + CT + (tam or exe)

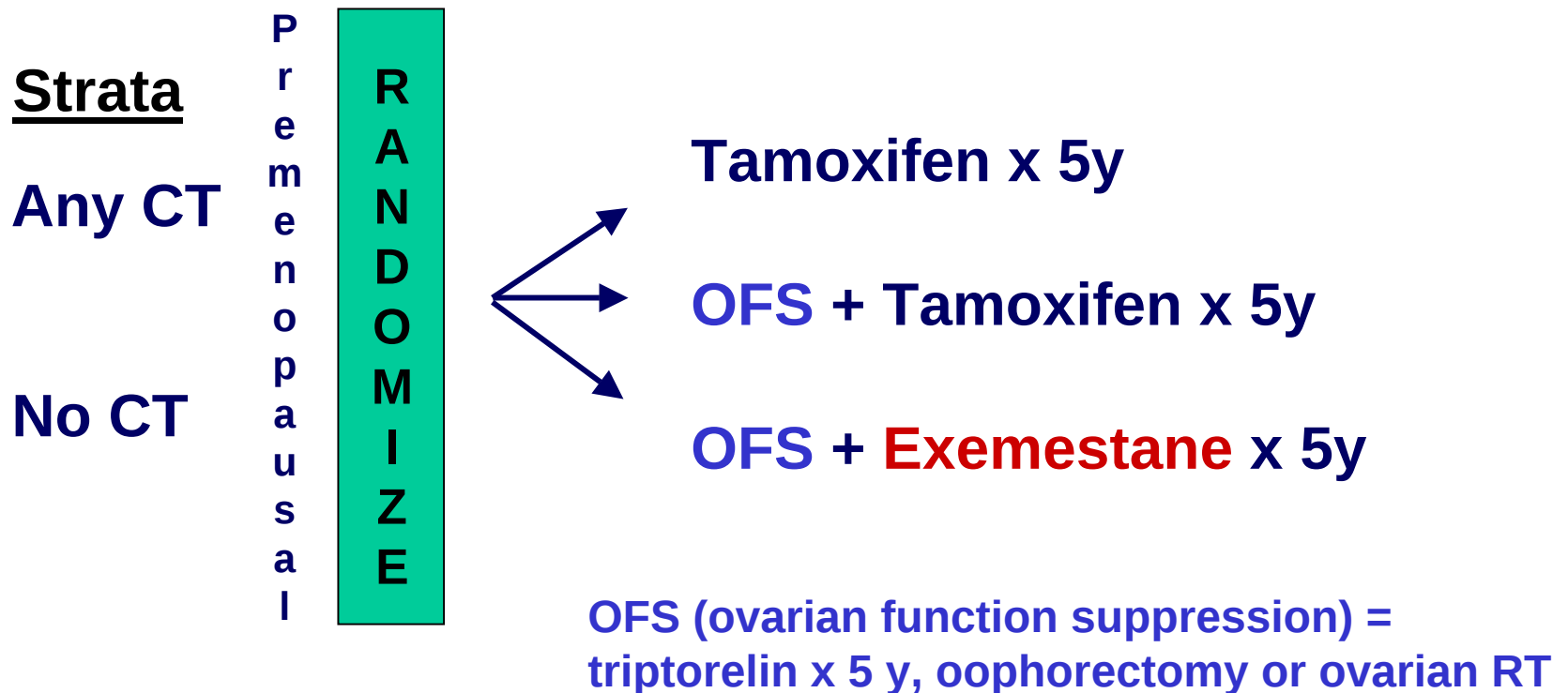
Patients may enroll in both PERCHE (to select +/- CT) and TEXT (to select tam or exe).

CT = chemotherapy. OFS = ovarian function suppression using triptorelin x 5 years or surgical oophorectomy or ovarian irradiation. For TEXT, OFS = triptorelin x 5 years, but surgical oophorectomy or ovarian irradiation is allowed after 6 months.

SOFT [IBCSG 24-02, BIG 2-02]

Premenopausal, ER and/or PgR $\geq 10\%$

Patients who **remain premenopausal** within 6 months **after CT**, or receive tamoxifen alone as adequate treatment



Target sample size: 3000 patients

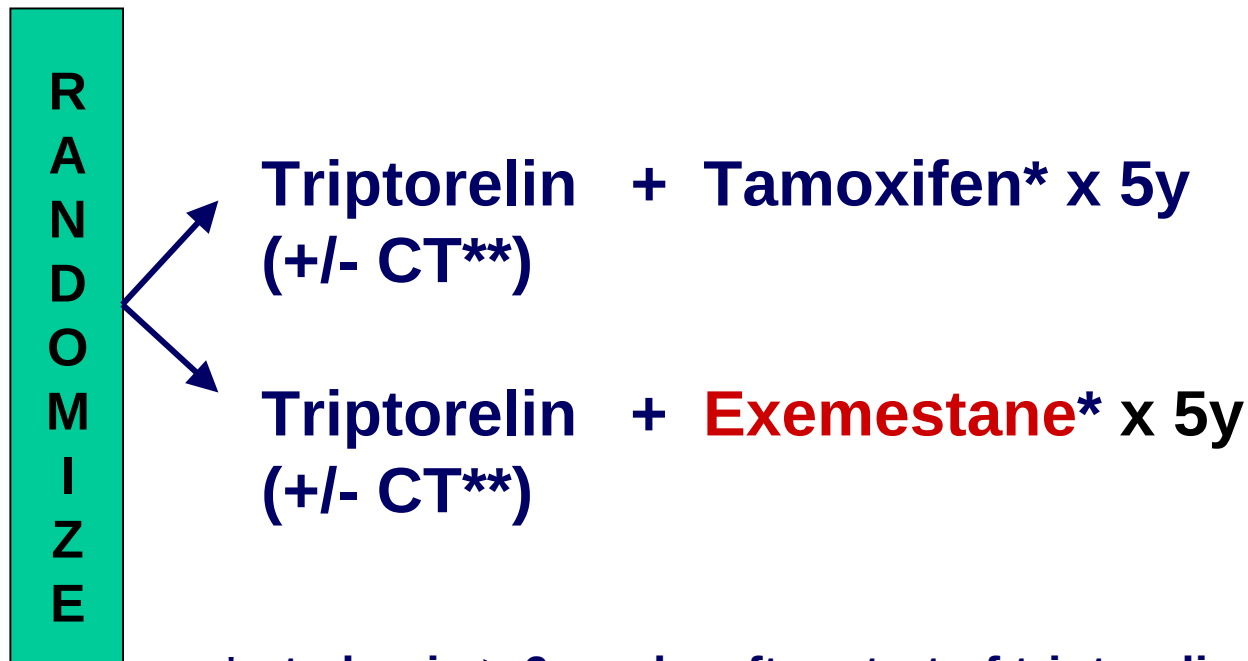
SOFT

- Study Chairs: P. Francis (BIG)
G. Fleming (N. America)
- Target: 3000 patients
- 600 women/year for 5 years + 1.9 FU
- First patient entered: December 2003
- Entered through Sept 30, 2004: 75

TEXT [IBCSG 25-02, BIG 3-02]

Premenopausal, ER and/or PgR $\geq 10\%$

Patients who **should receive OFS from the start**
of adjuvant therapy



* to begin ≥ 6 weeks after start of triptorelin or after CT

** +/- CT by investigator choice or PERCHE trial randomization

Target sample size: 1845 patients

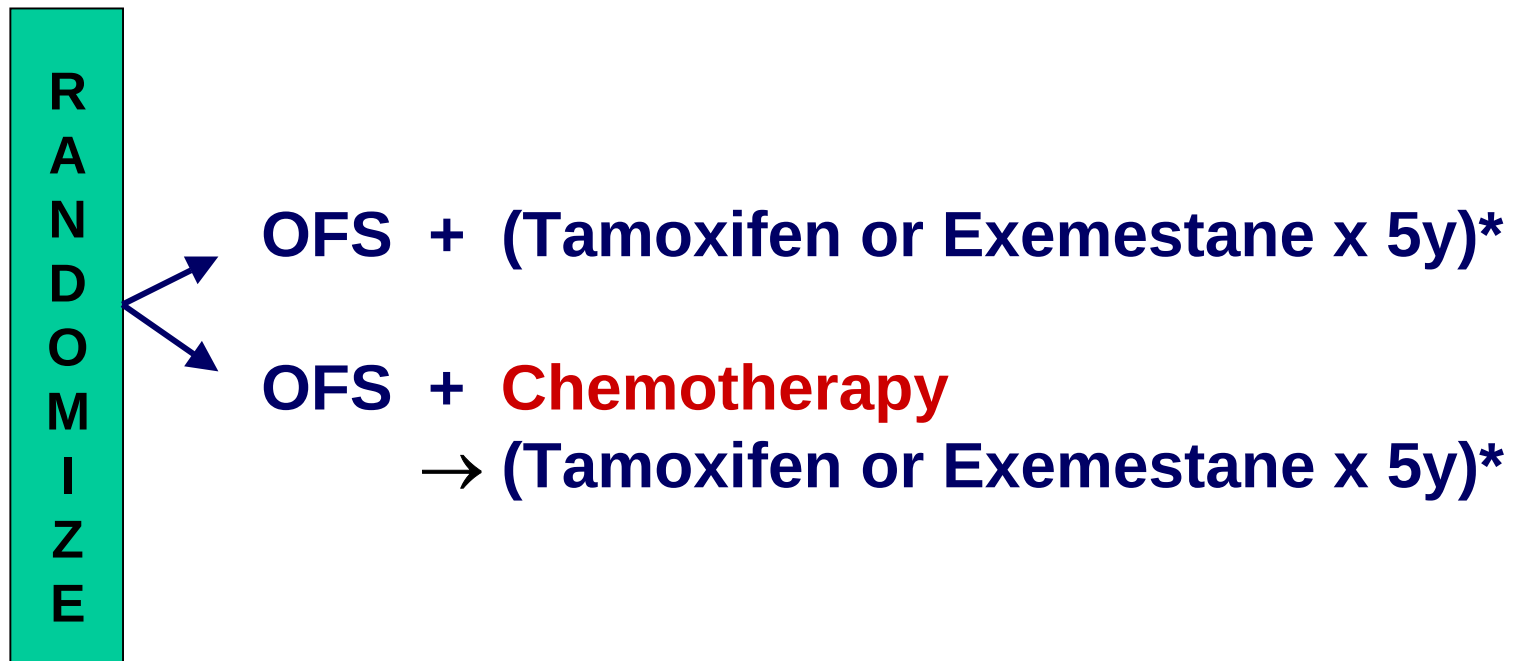
TEXT

- Study Chairs: O. Pagani (BIG)
B. Walley (N. America)
- Target: 1845 patients
- 410 women/year for 4.5 yrs + 2.4 FU
- Choice of +/- CT may be made by previous randomization in the PERCHE trial
- First patient entered: November 2003
- Entered through Sept 30, 2004: 147

PERCHE [IBCSG 26-02, BIG 4-02]

Premenopausal, ER and/or PgR $\geq 10\%$

Patients who **should receive OFS from the start**, and for whom CT is a randomized option (lower risk)



* endocrine agent by investigator choice or TEXT trial randomization

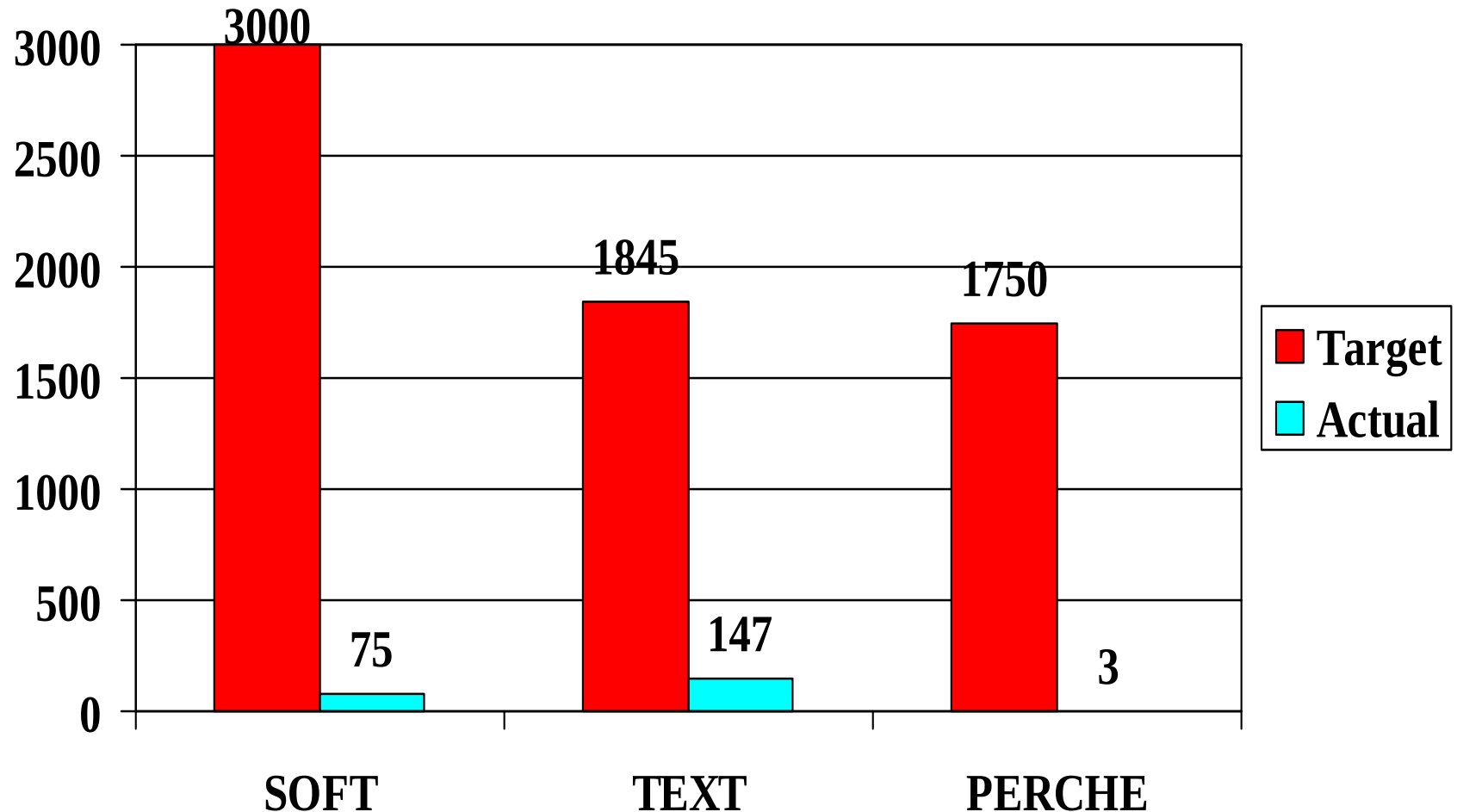
Target sample size: 1750 patients

PERCHE

- Study Chairs: R. Torrisa (BIG)
E. Perez (N. America)
- Target: 1750 patients
- 250 women/year for 7 yrs + 2.4 FU
- First patient entered: June 2004
- Entered through Sept 30, 2004: 3

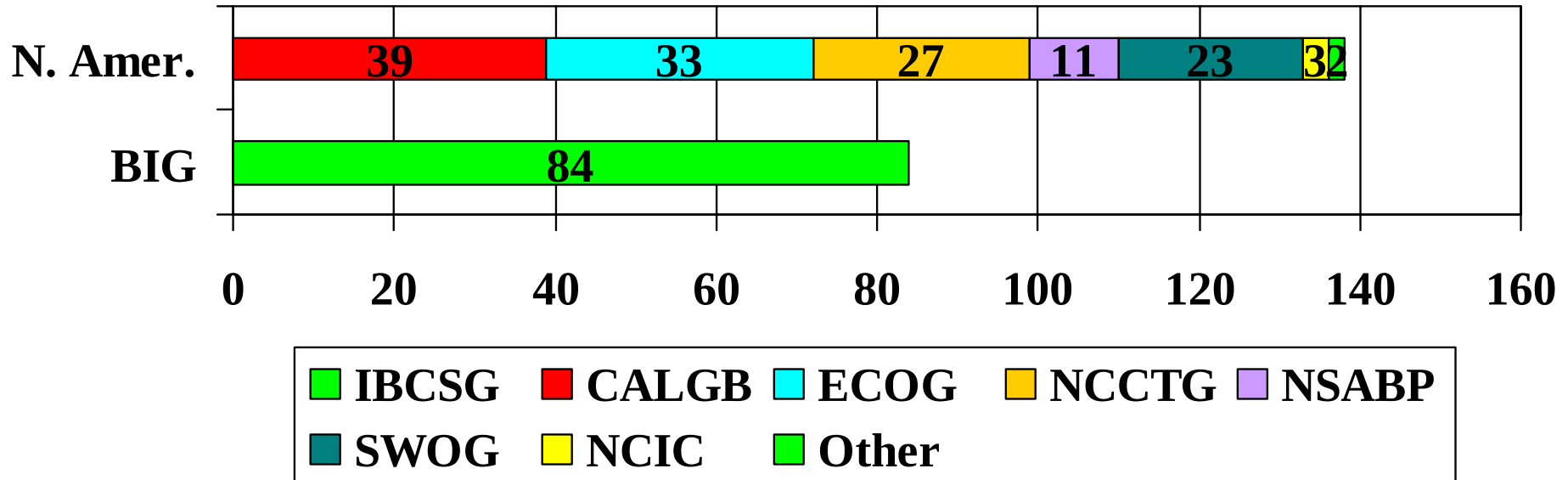
STP Target and Actual Accrual

(through September 30, 2004)

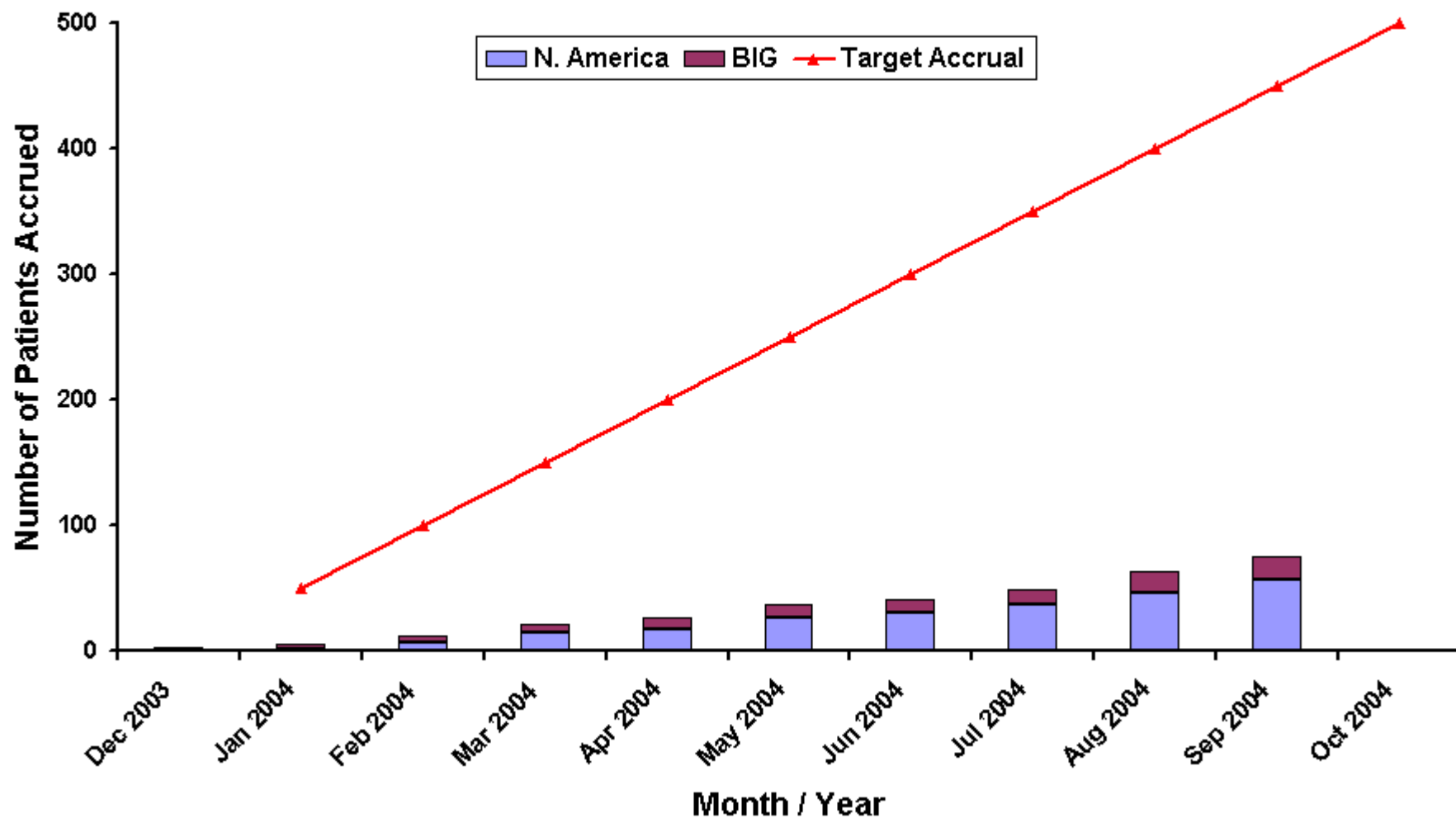


STP Accrual

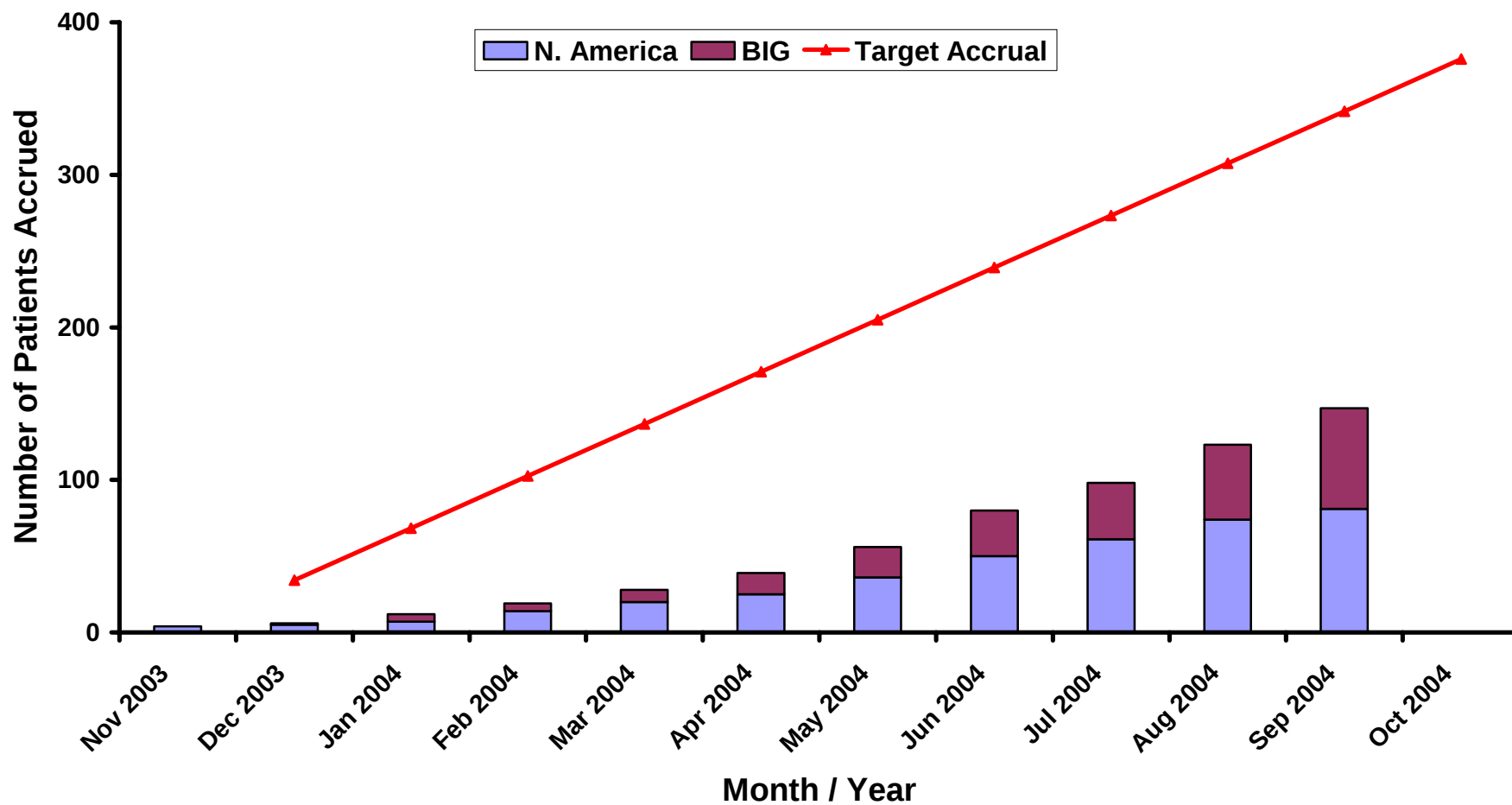
(through September 30, 2004)



IBCSG Trial 24-02 (BIG 2-02) SOFT
Cumulative Accrual through 30 Sep 2004
Accrual Goal: 3000 Patients (50/month)



IBCSG Trial 25-02 (BIG 3-02) TEXT
Cumulative Accrual through 30 Sep 2004
Accrual Goal: 1845 Patients (34/month)



IBCSG Trial 26-02 (BIG 4-02) PERCHE
Cumulative Accrual through 31 Aug 2004
Accrual Goal: 1750 Patients

