



Capture
each
blissful
Moment

Increase ANC with the efficacy and
safety of the only Filgrastim in



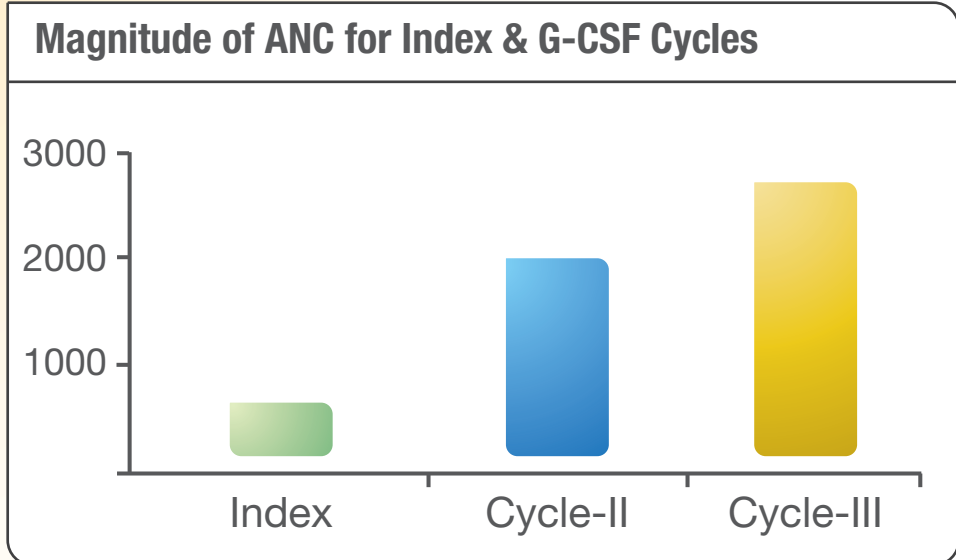
FILGRASTIM
SciLocyte™



Increase ANC with the efficacy and safety of the only Filgrastim in **PFS**

Effective

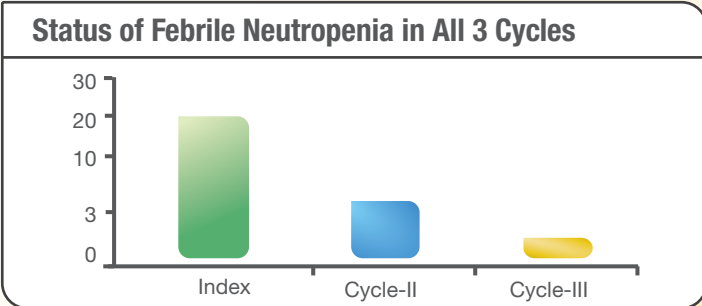
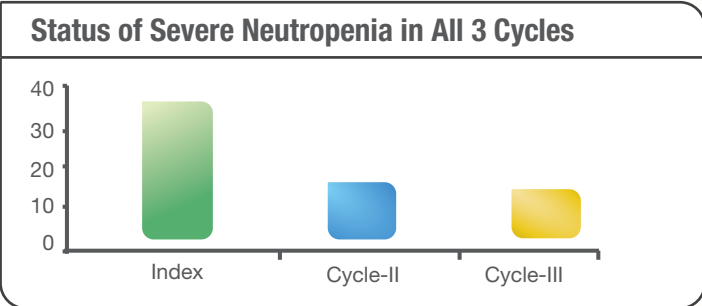
Significant Improvement in Neutrophil Count*



- In an open-label, multicentre Phase III study in 100 patients, Scilocyte™ (G-CSF) was administered for the prevention of chemotherapy-induced neutropenia as secondary prophylaxis.
- A significant improvement was observed in the ANC during Cycle II and III, as compared to the Index Cycle (p<0.0001)
- 91.5% patients in Cycle II and 96.3% in Cycle III achieved ANC of >2 x 10⁹/L

Effective

Significant Reduction in the Incidence of Severe and Febrile Neutropenia*



Incidence of Severe Neutropenia (ANC<500 cells/mm without fever)
 Index Cycle: 33 patients (39.8%)
 Cycle II: 14 patients (16.9%)
 Cycle III: 12 patients (14.5%)

Incidence of Febrile Neutropenia (ANC<1000cells/mm with fever)
 Index Cycle: 14 patients (16.8%)
 Cycle II: 5 patients (6%)
 Cycle III: 2 patients (2.4%)



FILGRASTIM

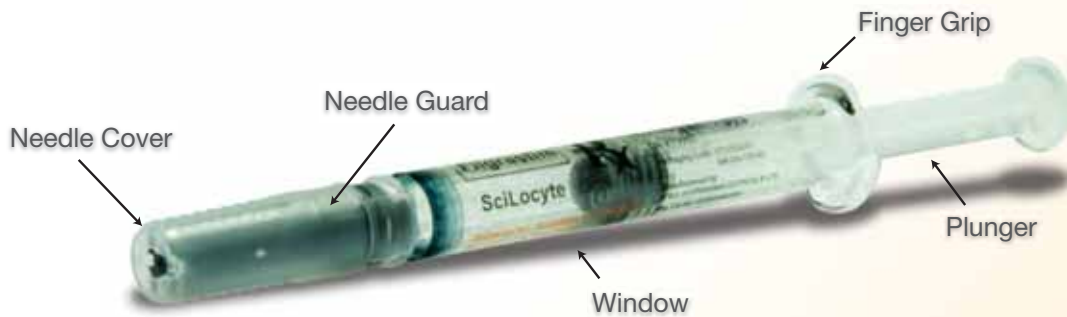
SciLocyte™

Safety

- ✓ Few or no contamination issues
- ✓ Accurate dosage per administration

Convenience

- ✓ No need for reconstitution
- ✓ Simple & easy to administer by health care professionals and patients



FILGRASTIM

SciLocyte™

EFFICACY

- Significant Improvement in Neutrophil Count*
- Significant Reduction in Incidence of Severe and Febrile Neutropenia*
- Reduced Usage of Antibiotics*
- No patient discontinued treatment due to side effects*

SAFETY AND CONVENIENCE

- Well-tolerated*
- Minimal Contamination
- Accurate Dosing
- Simple & Easy 1-step Administration

PTS



***Reference:**

Parikh P¹, Shah P M², Doval D C³, Gobind Babu K⁴, Chacko R T⁵, Bapna A⁶.
A multicentre study with Filgrastim in Indian patients for the prevention of neutropenia in patients receiving cancer chemotherapy 2004.

1. Tata Memorial Hospital, Mumbai;
2. Gujarat Cancer Research Institute, Ahmedabad;
3. Rajiv Gandhi Cancer Research Institute, Delhi;
4. Kidwai Memorial Institute of Oncology, Bangalore;
5. Christian Medical College, Vellore;
6. B M Cancer Hospital & Research Centre, Jaipur

SciGEN

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