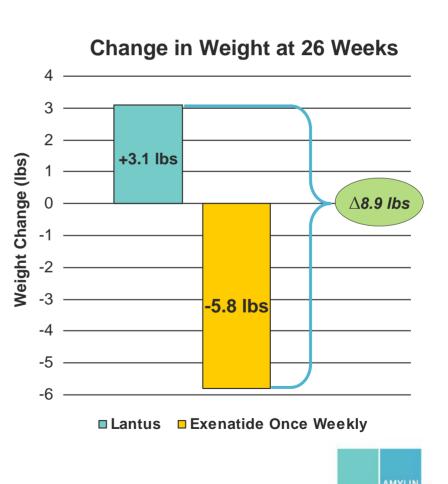
1 2 3 4 5

Superior Weight Loss and Glycemic Control Compared to Insulin Therapy

EXENATIDE ONCE WEEKLY

DURATION 3 Top-line Results

- > Exenatide once weekly delivered statistically significant improvements in glycemic control and body weight
- Evaluable Patients treated with exenatide once weekly experienced A1c reductions of 1.5% compared to 1.3% for Lantus[®]
- Results support superiority of exenatide once weekly even though Lantus was administered in variable doses determined by patient blood sugar levels



1 2 3 4 5

AMYLIN

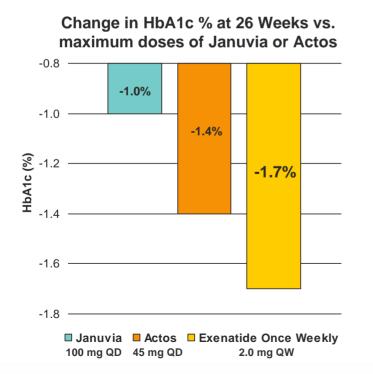
Compelling Evidence Supporting Superiority Relative to Commonly Prescribed Oral Agents

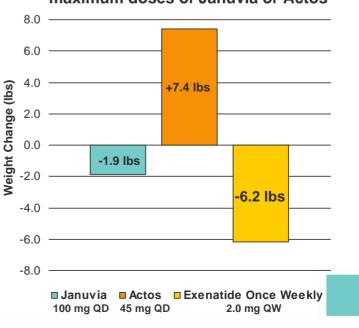
EXENATIDE ONCE WEEKLY

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DURATION 2 Results

> Exenatide once weekly achieved statistically significant HbA1c and weight reductions relative to Januvia[™] (sitagliptin) or Actos[®] (pioglitazone)





Change in weight at 26 Weeks vs. maximum doses of Januvia or Actos