

Switch to BIC-TAF-FTC in Women with Virologic Suppression

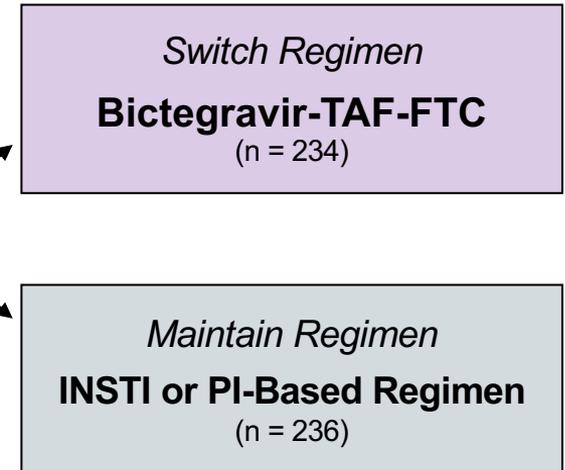
**GS-380-1961**

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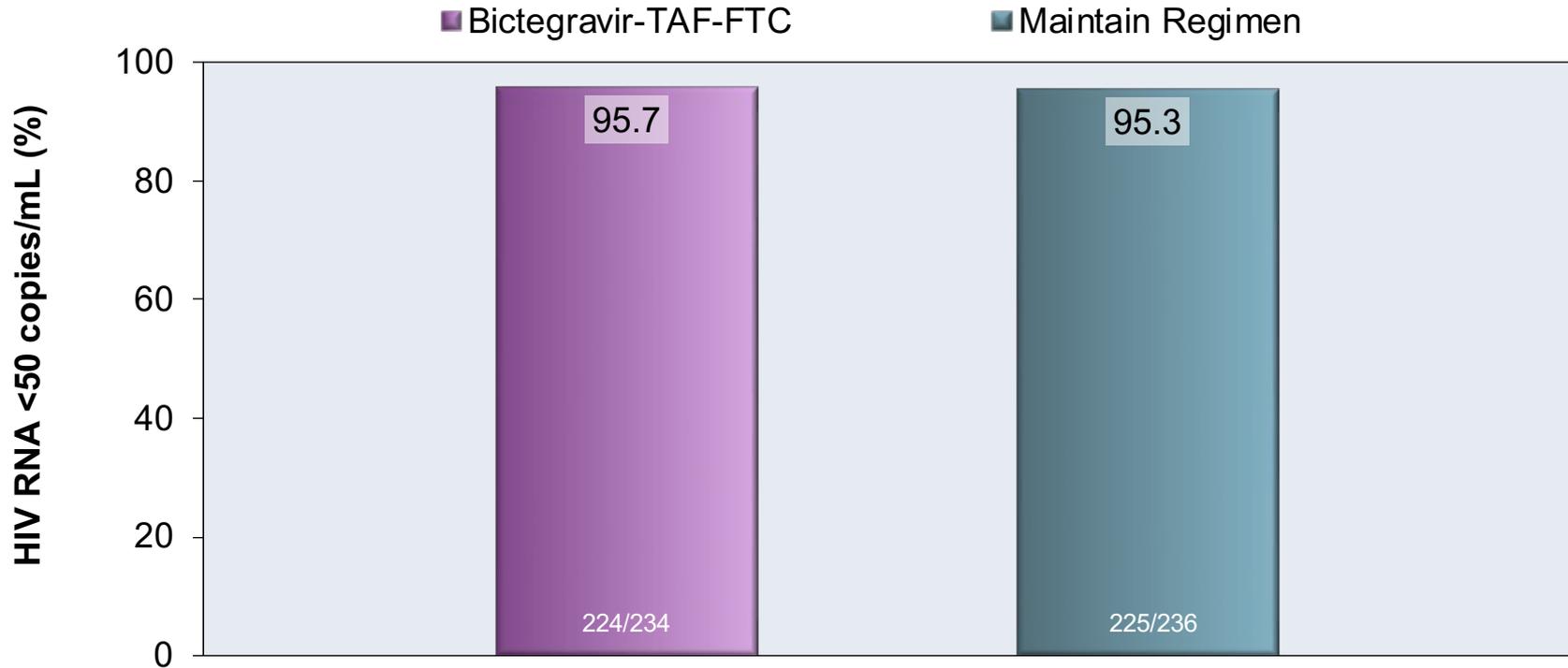
## GS-380-1961: Design

- **Background:** Randomized, phase 3, multicenter, open label, active-controlled study evaluating the efficacy and safety of switching women with HIV and viral suppression to BIC-TAF-FTC versus continuing their baseline regimen
- **Inclusion Criteria**
  - Women aged  $\geq 18$  years
  - HIV RNA  $< 50$  copies/mL for at least 12 weeks
  - \*EVG/c/TAF/FTC, EVG/c/TDF/FTC, or ATV/r + TDF/FTC
  - eGFR  $> 50$  mL/min
  - No suspected resistance to study drugs
  - Using contraception if child-bearing potential
  - Chronic hepatitis B or C allowed

\*Regimens: 53% EVG/c/TAF/FTC and 42% EVG/c/TDF/FTC



# Switch to BIC-TAF-FTC in Women with Virologic Suppression GS-380-1961: Results by U.S. FDA Snapshot Algorithm



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## GS-380-1961: Conclusions

**Interpretation:** “Fixed-dose combination bicitgravir-emtricitabine-tenofovir alafenamide provides a safe and efficacious option for ongoing treatment of HIV in women. This study contributes important data on safety, tolerability, and outcomes of antiretroviral therapy among women living with HIV.”

# Acknowledgments

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