

## VISIBLE: GUSELKUMAB IMPACT ON PSORIATIC ARTHRITIS THROUGH WEEK 48 IN PARTICIPANTS WITH MODERATE-TO-SEVERE PSORIASIS ACROSS ALL SKIN TONES

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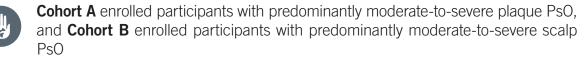
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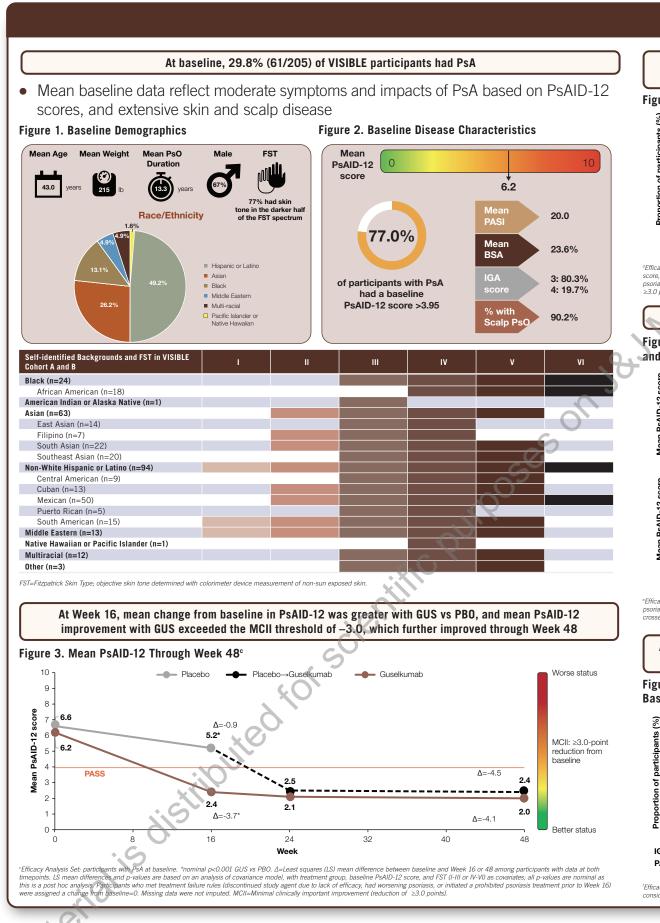
## VISIBLE is an ongoing Phase 3b study evalua guselkumab (GUS) in participants with moderate-

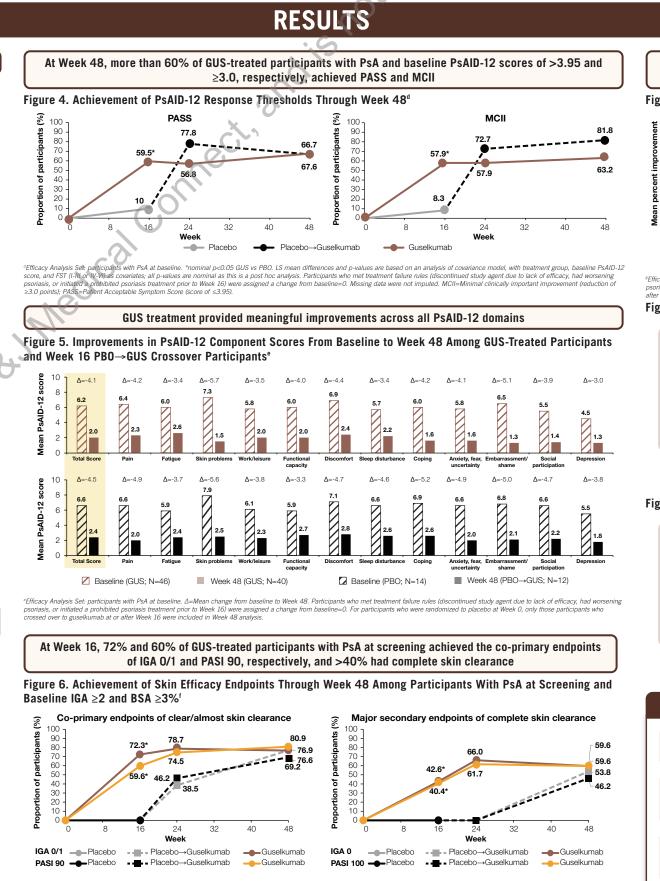
**VISIBLE** is an ongoing Phase 3b study evaluating the efficacy and safety of **guselkumab** (GUS) in participants with moderate-to-severe plaque **psoriasis** (PsO) across all skin tones

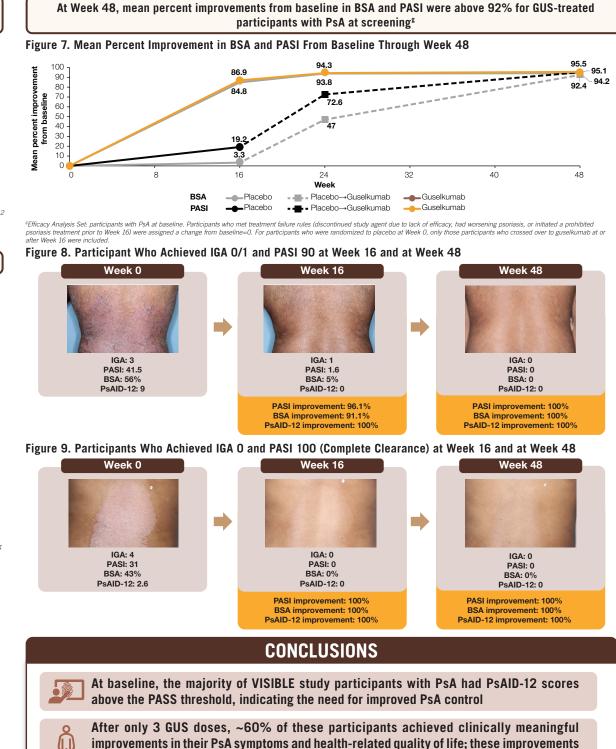


VISIBLE participants were evaluated for **psoriatic arthritis (PsA) at screening**; PsA was identified based on a rheumatologist-confirmed diagnosis of PsA or a Psoriasis Epidemiology Screening Tool (PEST) score ≥3

## **OBJECTIVE/METHODS** This Week 48 post hoc analysis evaluates efficacy and patient-reported outcomes with GUS treatment in all VISIBLE participants with PsA at baseline (n=61; 29.8%)<sup>a</sup> self-identified as non-white, across all Cohort A: 103 participants with BSA ≥10%. PASI ≥12. IGA ≥3 erate-to-severe scalp PsO SSA ≥30%, PSSI ≥12, ss-IGA ≥3, and PsA Assessmer PsAID-12 was used for those identified to have PsA at screening IGA 0/1 (clear/minimal) PsAID-12 is a self-reported assessment of IGA 0 (clear) physical, social, and psychological impact of PASI 90 PsA (score range, 0-10)1,2 PASI 100 **PASS** = score of $\leq 3.95$ Mean % improvement in MCII = reduction of >3.0 points







Consistent with the overall VISIBLE population, the majority of GUS-treated participants

with PsA achieved notably clearer skin as assessed by IGA, PASI, and BSA measures; the

continued and were maintained through Week 48

VISIBLE study is still ongoing

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