AI Transcription Bias Analysis Report

Analysis Overview

File Analyzed:	temp_output/1476_JunKaiOng_GEFA_m2_full_merged.csv
Analysis Date:	2025-07-24T11:04:50
Total Segments:	242
AI Verify Status:	Not Available

Overall Bias Assessment

Bias Score:	0/100
Bias Level:	LOW
Interpretation:	The transcription shows minimal bias indicators. Quality appears consistent across

Speaker Bias Analysis

Speaker Distribution:

Speaker	Segment Count
Mysteryshopper	121
InsuranceAgent	121

Quality Metrics:

Metric	Value
English Character Ratio	71.67%
Repetitive Patterns	17
Avg Text Length (InsuranceAgent)	34.4 chars
Avg Text Length (Mysteryshopper)	34.6 chars

Technical Details

Dataset Columns:

Start Time, End Time, Speaker, Text, Notes, text_length

Bias Indicators:

• speaker_imbalance_ratio: 1.0

• text_length_variance: 0.01967078751451426