



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Probability and Statistics
Manuscript Number:	Ms_AJPAS_45016
Title of the Manuscript:	DETERMINANTS AND MANAGEMENT OF PATIENT WAITING TIME IN THE GENERAL OUTPATIENT DEPARTMENT.A CASE STUDY OF KIBABII UNIVERSITY HEALTH CLINIC.
New title of the Manuscript:	DETERMINANTS AND MANAGEMENT OF PATIENT WAITING TIME IN THE GENERAL OUTPATIENT DEPARTMENT IN KIBABII UNIVERSITY HEALTH CLINIC, KENYA
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Authors have used rho in two ways $\rho = \lambda / \mu = 16/3$ (p.6) and $\rho = \lambda / (c \cdot \mu) = 16/9$ (p.7)</p> <p>The formula they give for p_0 uses the first version, but they took the value of rho from the second version.</p> <p>If they do the correct version, they will get a negative value for p_0. In actuality, since $\rho > 1$, the correct value of p_0 is zero and the other quantities (L and W) cannot be calculated (and should be infinite).</p> <p>I recommend that the queueing theory be limited to nonmathematical discussion, and keep the survey results. Most of the results can be condensed considerably.</p>	<p>Corrected as requested by the peer reviewer</p>