

## INTRODUCTION

Background

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$$\frac{\epsilon}{\phi} = f$$

EWMA\_SAGES

$$\begin{aligned} & \epsilon \cdot \hat{z} \cdot \dots \\ & x_t \cdot f \cdot \epsilon \cdot \epsilon \\ & E_t \cdot \epsilon \cdot x_t \cdot \phi \cdot E_{t\phi} \cdot \dots \\ & \text{TM}\% \end{aligned}$$

$$\begin{aligned} & \epsilon \cdot \epsilon \\ & \text{„}\epsilon \cdot \% \end{aligned}$$

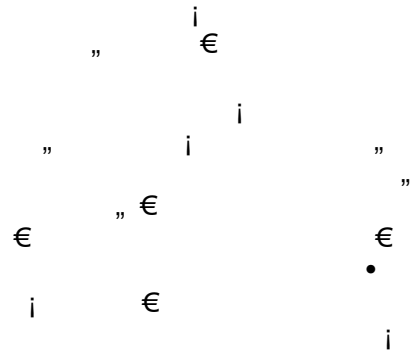
$$\text{Í!Qñ4 TM~q l)TMTM\#f TMT}$$





## Target Signals for Aberration Detection

### Target Signals for Simulated Syndromic Count Series











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