

# NAG Fortran Library Chapter Contents

## G12 – Survival Analysis

**Note:** please refer to the Users' Note for your implementation to check that a routine is available.

### G12 Chapter Introduction

<b>Routine Name</b>	<b>Mark of Introduction</b>	<b>Purpose</b>
G12AAF	15	Computes Kaplan–Meier (product-limit) estimates of survival probabilities
G12BAF	17	Fits Cox's proportional hazard model
G12ZAF	19	Creates the risk sets associated with the Cox proportional hazards model for fixed covariates

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