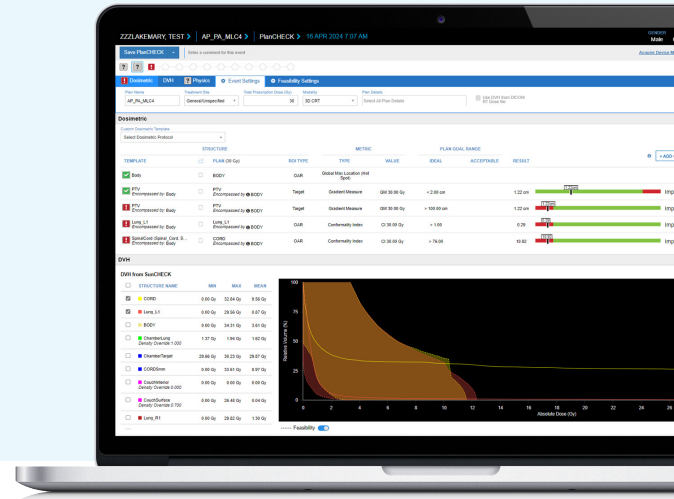




v5.0 Feature Set

Managing many possible combinations of delivery systems, patient treatments, and departmental resources adds complexity to a clinic’s daily operations. With Version 5.0 of the SunCHECK® Platform, Sun Nuclear introduces 20+ new features and advancements for more connected Quality Management – and a higher quality of care.



See below for an overview of key v5.0 features, and their areas of impact.

Feature	Workflow	Reporting	Analytics	Innovation	User-Driven
NEW! User Interface: Improved homepage and worklists for clear presentation and at-a-glance review	X				X
NEW! Plan Feasibility (PlanCHECK™): Better understand the quality of the treatment plan			X	X	
NEW! Plan Complexity Metric (PlanCHECK™): Assess complexity of a plan to evaluate against other plans and department standards			X	X	
Additional Varian Medical Systems® Eclipse™/ARIA® Integrations:					
Clinical goals via Scripting	X				X
DoseCHECK™ Eclipse Launcher	X				X
Import DVH via DICOM	X				X
Auto-Save Reports in ARIA	X	X			X
NEW! PC Electrometer™ Direct Device Connectivity: Acquire measurements directly in SunCHECK software	X			X	

■ Platform-level features
 ■ Patient QA-focused features
 ■ Machine QA-focused features



sunnuclear.com

©2024 Mirion Technologies, Inc. or its affiliates. All rights reserved. Sun Nuclear, the Sun Nuclear logo, and other trade names of Sun Nuclear products listed herein are registered trademarks or trademarks of Mirion Technologies, Inc. or its affiliates in the United States and other countries. Third party trademarks mentioned are the property of their respective owners. All Rights Reserved. All data used is best available at time of publication. Data is subject to change without notice.

SunCHECK v5.0 Feature Set

Feature	Workflow	Reporting	Analytics	Innovation	User-Driven
NEW! 1D SCANNER™ Direct Device Connectivity: Automate movement to multiple depths to support output factor and custom task measurements	X			X	
NEW! Enhanced Imaging QA: Support for jaw orthogonality, MLC leaf position comparison, collimator starshot, and IC PROFILER™ off-axis measurements		X			
Image-Based QA Task Support for Varian Medical Systems® Halcyon™ & ETHOS™ Dystems: Acquire, analyze and trend picket fence, leaf gap and leaf position tests	X				X

Varian Medical Systems® is a registered trademark, and Varian™ Halcyon™, and Ethos™ are trademarks of Varian Medical Systems, Inc. Sun Nuclear Corporation is not affiliated with or sponsored by Varian Medical Systems, Inc.