

# ARIA® features per version

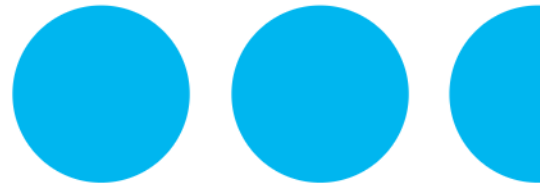
## ARIA oncology information system for radiation oncology

- ✖ Efficiency Gain
- ✚ Safety/Security Enhancement
- ✖ Enhanced Functionality

Features	v13.6	v13.7	v15.1	v15.5	v15.6	v16
Ability to Prescribe to an isodose line	✖	✖	✖	✖	✖	✖
Simplified Approval process in Offline Review	✖	✖	✖	✖	✖	✖
PDF approval template	✖	✖	✖	✖	✖	✖
Plan changed to planning approved status when linked prescription is revised	✚	✚	✚	✚	✚	✚
AURA-ARIA unified reports application	✖	✖	✖	✖	✖	✖
InSightive™ compatibility and Dashboards on User Home*	✖	✖	✖	✖	✖	✖
Oncology System Platform (OSP)-filter by groups and dynamic search of rights	✖	✖				
Enhanced Appointment Scheduling functionality from User Home	✖	✖	✖	✖	✖	✖
Modernized Patient Summary workspace	✖	✖	✖	✖	✖	✖
Course can be created in Prescribe Treatment	✖	✖	✖	✖	✖	✖
Updated Care Path Scheduling logic regarding activity lag time and duration	✖	✖	✖	✖	✖	✖
E-prescribing for controlled substances EPCS*		✚	✚	✚	✚	✚
Prescription Drug Monitoring capability		✚	✚	✚	✚	✚
Post Treatment Alerts at the Varian Treatment Console		✖	✖	✖	✖	✖
Update Care Path with activity changes		✖	✖	✖	✖	✖
Diagnosis Ranking		✖	✖	✖	✖	✖
Varian Mobile* v 1.0 compatibility		✖	✖	✖	✖	✖
Halcyon™ 1.0 workflow support*			✖	✖	✖	✖
Windows Active Directory integration			✚	✚	✚	✚
Single Sign-on support			✖	✖	✖	✖
New approval registry in Data Administration			✖	✖	✖	✖
New Varian Service Portal (VSP) and capability to filter by groups and dynamic search of rights			✖	✖	✖	✖
Session locking			✚	✚	✚	✚
Ability to dispose of CBCT images in Offline Review			✖	✖	✖	✖
Course parameters pane in Plan Parameters			✖	✖	✖	✖
Outlook Sync is now a server-side application			✖	✖	✖	✖

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Redesigned Reference Point workspace			✖	✖	✖	✖
Ability to add query to patient list widget on User Home			✖	✖	✖	✖
Intra-fraction motion review support in Offline Review			✖	✖	✖	✖
Halcyon™ 2.0 workflow support* (Eclipse™ v15.6 or higher required)			✖	✖	✖	✖
Halcyon™ 3.0 workflow support* (Eclipse™ v15.6 or higher required)			✖	✖	✖	✖
2015 Edition, Drummond certified, ONC-Health IT Module, Ambulatory				✖	✖	✖
HyperArc™ workflow support*				✖	✖	✖
Redesigned viewing of document from Encounters workspace				✖	✖	✖
4D CBCT imaging support in Offline Review*				✖	✖	✖
New anonymization option during export in DICOM Import/Export workspace				✖	✖	✖
ARIA Access—Web Application Programming Interface* (API)				✖	✖	✖
Emergency access group				✖	✖	✖
Secondary Channel Integrity Check v3				✖	✖	✖
Varian Mobile* v 2.0 compatibility				✖	✖	✖
Promoting Interoperability dashboard updated to reflect MIPS QPP 2020 rules					✖	✖
Patient doctor history					✖	✖
Medi-span Drug screening ICD-10-CM code					✖	✖
Hospice admission and discharge tracking					✖	✖
Provider Approval Workspace						✖
Support for Microsoft® Office 2019 and Microsoft 365®						✖
Support for Appropriate Use Criteria*						✖
Support for ePrescribing NCPDP SCRIPT standard 2017071						✖
Latest CBCT image data available in Patient Summary, Chart QA, and Encounters						✖
Support for Assessment of Objective Toxicities						✖
Support for SNOMED CT codes (United Kingdom)						✖
Enhancements to Encounters workspace (complete, lockdown, comment, amend, etc.)						✖

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\*Purchasable options. Not available in all markets.

† (ONC-Health IT) 2015 Edition Health IT Module Certification via the Drummond Group LLC, an Authorized Certification Body (ACB) that has been empowered to test software for compliance with the requirements of the federal government's program. Please see [www.varian.com/ARIA/ROMU](http://www.varian.com/ARIA/ROMU) for further ONC Certification details. United States only.

#### Intended Use Summary

The ARIA® oncology information system and Radiation Therapy Management product are software solutions that provide the tools needed to manage administrative and financial activities in an oncology department along with treatment and image management associated with chemotherapy and radiotherapy delivery.

#### Important Safety Information

Side effects are related to the treatments delivered independent of our software and must be discussed by the clinician with the patient on a case-by-case basis. Medical providers shall retain the authority to direct all medical decisions regarding the care and treatment of their patients.

#### Medical Advice Disclaimer

Varian as a medical device manufacturer cannot and does not recommend specific treatment approaches. Individual treatment results may vary.

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Varian Medical Systems as a medical device manufacturer cannot and does not recommend specific treatment approaches. Specifications subject to change without notice. Not all features or products are available in all markets and are subject to change.

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