



ARIA® v11-15.6

ARIA oncology information system for radiation oncology new features available when upgrading from v11-15.6

Security Improvements throughout the Complete Software Solution

- Integrated security enhancements across Varian platforms to help protect patient data from malicious attacks
- Windows® Active Directory (AD) authentication
- Windows® authentication for SQL server
- Encrypted database communication
- New Varian Service Portal (VSP) (replaces Varian Oncology Service Portal (OSP)) to support the Windows Active Directory integration
- Session locking

User Home

- Enhanced Appointment Scheduling widget functionality
- Additions and modifications of patient list, dashboard and Direct messaging widgets

Workflow Management

- Encounters workspace enhancements
- Updated Care Path Scheduling logic regarding activity lag time and duration
- Enhanced viewing when zooming out in the Care Path workspace

Patient Chart Enhancements

- Patient Summary modernization
- New approval registry for incorporating single-sign on capabilities coming from the Windows Active Directory Integration
- Additional database tags for Dynamic Documents
- Enhancements for Patient Demographics
- Hospice admission and discharge tracking
- Electronic prescribing of non-controlled and controlled substances (EPCS)*
 - Prescription Drug Monitoring Program capability (PDMP)
- Ability to copy recent height and weight for vital signs
- PDF Signature Approval template
- Outlook Sync is now a server-side application
- Diagnosis Ranking
- Direct Messaging
- Medi-span Drug screening ICD-10-CM code

ARIA Unified Reporting Application (AURA)

- Replacement for InfoMaker, Reports Manager, and Deluxe Reports

Offline Review

- 4D CBCT imaging support*
- Support for intra-fraction motion review

InSightive™ Analytics (Optional License)*

- Analytics solution for Oncology professionals
- An ARIA Oncology Information System extension

ARIA Radiation Therapy Management System (RTM)

- Course parameters pane in Plan Parameters
- Plan changed to planning approved status when linked prescription is revised
- Ability to prescribe to Isodose line in Prescribe Treatment
- Multi-plan approval
- Ability to attach gating protocol from Treatment Preparation
- Editing Log
- HyperArc™ (workflow support)*
- Halcyon™ v1.0 and v2.0 (workflow support)*
 - Halcyon™ v1.0 requires Eclipse™ v15.1+
 - Halcyon™ v2.0 requires Eclipse™ v15.6

DICOM Export Improvements

- New anonymization option during export

(ONC-Health IT) 2015 Edition Health IT Module Certification

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* ARIA® OIS for radiation oncology version 15.6 meets the criteria for the 2015 Edition of the MIPS/QPP program:

- Promoting Interoperability (PI) updated to reflect Merit based Incentive Payment System Quality Payment Program (MIPS QPP) 2019 rules
- Clinical Quality Measures (CQM) updated to include version 7 & 8
- Group Reporting

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ARIA Access—(Replacement for Link Procedures)

- Web Application Programming Interface (Web API) for ARIA® OIS for radiation oncology
- Can be used to retrieve, insert, and update ARIA OIS for RO data from third-party software using web service calls

Varian Mobile 1.0*

- App that allows access to key features of ARIA on the go

General Enhancements

- Emergency access group
- Post treatment alerts
- Secondary Channel Integrity Check (SCIC) v3
- Secure logins with your existing clinical environment credentials to ensure up-to-date authentication
- New approval registry for incorporating single-sign on capabilities coming from the Windows Active Directory Integration

* Purchasable options. Not available in all markets.

* Please see 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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