

THIRD PARTY SERVICES & TERMS

Last Updated: August 27, 2026

Emtelligent Solutions Ltd. ("Emtelligent, "we," "us," or "our") incorporates third-party services, ontologies, and components into our Emtelligent Solutions.

This Third Party Services & Terms document ("Third Party Terms") governs each individual end user's ("you" or "your") access to and use of applicable third-party components within the Emtelligent Solution(s).

BY USING THE EMTELLIGENT SOLUTION(S), YOU AGREE TO ADHERE TO AND BE BOUND BY THE APPLICABLE THIRD PARTY TERMS SET FORTH HEREIN IN ALL RESPECTS. IF YOU DO NOT AGREE TO BE BOUND BY THESE THIRD PARTY TERMS, YOU SHOULD NOT AND MAY NOT ACCESS OR USE THE EMTELLIGENT SOLUTION(S).

YOUR USE OF THE EMTELLIGENT SOLUTION(S) IS ALSO GOVERNED BY THE TERMS AND CONDITIONS OF THE AGREEMENT(S) UNDER WHICH YOU (OR YOUR EMPLOYER OR THOSE WITH WHICH YOU OR YOUR EMPLOYER CONTRACTED) PURCHASED THE EMTELLIGENT SOLUTION(S).

License notices and attributions for all third-party components are included with each deliverable, as required by applicable license agreements. Data aggregators and distributors must pass these terms through to their end customers.

TABLE OF CONTENTS

SNOMED CT.....	3
RadLex.....	6
RxNorm.....	7
NCI Thesaurus.....	8
HGNC.....	9
LOINC.....	10
RadPlaybook.....	13

SNOMED CT

Official Name: SNOMED CT United States Edition

Version: 2026-03-01

1. NLM is the source of the UMLS Metathesaurus Source Vocabularies 2026AA Edition: UMLS Knowledge Sources [dataset on the Internet]. 2026AA Release. Bethesda (MD): National Library of Medicine (US); 2026 May 4. Available from: <http://www.nlm.nih.gov/research/umls/licensedcontent/umlsknowledge/sources.html>
2. Some material in the UMLS Metathesaurus is from copyrighted sources of the respective copyright holders. Users of the UMLS Metathesaurus are solely responsible for compliance with any copyright, patent or trademark restrictions and are referred to the copyright, patent or trademark notices appearing in the original sources, all of which are hereby incorporated by reference.
3. Emtelligent uses the entire SNOMED CT ontology in the Emtelligent Solutions but the Output Data or other deliverables contain only portions of SNOMED CT. Emtelligent is using SNOMEDCT_US_2026_03_01 ("SNOMED CT") downloaded from the UMLS Metathesaurus Source Vocabularies 2026AA Edition. **SNOMED CT is updated biannually, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**
4. Emtelligent has licensed SNOMED CT for use in the United States of America only. By receiving or using SNOMED CT, or component parts of it, Emtelligent's customers each represent and warrant that they will only exercise their rights with respect to SNOMED CT, or component parts of it, provided by Emtelligent in the United States of America. Customers requiring broader rights should obtain their own license for use of SNOMED CT.
5. Emtelligent's customers' use of SNOMED CT, or its component parts, provided by Emtelligent is subject to, and customers must comply with, the terms and conditions at:
 - a. <https://uts.nlm.nih.gov/uts/assets/LicenseAgreement.pdf>; and
 - b. https://www.nlm.nih.gov/research/umls/knowledge_sources/metathesaurus/release/license_agreement_snomed.html. This link is included for convenience, as this agreement appears as Appendix 2 in the first link.

6. Emtelligent's customers who further provide access to or distribute SNOMED CT, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license.
7. For clarity, a customer's use of SNOMED CT, or its component parts, must be in accordance with the license terms in the foregoing terms and conditions as recipient through Emtelligent (i.e. Emtelligent is the licensee). This means that each customer may only use the SNOMED CT, or its component parts, as delivered and is not permitted to use the SNOMED CT, or its component parts, in any other way. If a customer wants additional or different rights, such customer must seek their own license to SNOMED CT directly. Without limiting the foregoing, Emtelligent's customers may not further sub-license or transfer any of their rights to SNOMED CT, or the component parts, received from Emtelligent. Users which are providing access to any portion of the SNOMED CT data to others must have their own license agreement and should comply with all terms of the license. See the latest at: [2026AA UMLS Metathesaurus Agreement](#).
8. This material includes SNOMED Clinical Terms® (SNOMED CT®) which is used by permission of the International Health Terminology Standards Development Organisation (IHTSDO). All rights reserved. SNOMED CT®, was originally created by The College of American Pathologists. "SNOMED" and "SNOMED CT" are registered trademarks of the IHTSDO.
9. Note that the names and addresses of licensees authorized to use the UMLS products are public information. Emtelligent also has the right to, and may, disclose its customers' identity to the International Health Terminology Standards Development Organisation.
10. Emtelligent's customers' rights obtained through Emtelligent terminate automatically upon termination of Emtelligent's license to SNOMED CT. When this occurs, customers may apply directly to the International Health Terminology Standards Development Organization for a license to SNOMED CT.
11. ICD-10 and ICD-10-CM: The International Classification of Diseases, Tenth Revision (ICD-10) was developed and is maintained by the World Health Organization (WHO). The U.S. National Center for Health Statistics (NCHS) is the WHO Collaborating Center for the Family of International Classifications in North America, and is the U.S. governmental agency responsible for overseeing ICD use in the U.S. Emtelligent is using ICD-10 downloaded from the UMLS Metathesaurus Source Vocabularies 2026AA Edition.

12. Emtelligent accesses ICD-10-CM through the SNOMED CT to ICD-10-CM Map produced by the U.S. National Library of Medicine (NLM). In accordance with NLM's mapping assumptions, the Map can be used by users that are licensed to use both SNOMED CT and ICD-10-CM.
13. Use of ICD-10 and ICD-10-CM is subject to the UMLS Metathesaurus License Agreement referenced above at: [UMLS License Agreement](#).
14. The use of ICD-10-CM is free in the United States. Users in other countries may need to contact WHO for the use of ICD-10-CM.
15. Emtelligent's customers' use of ICD-10 and ICD-10-CM, provided by Emtelligent, is subject to, and customers must comply with, the terms and conditions of the UMLS Metathesaurus License Agreement.

RadLex

Official Name: RadLex radiology lexicon

Version: 4.3

1. Emtelligent is using RadLex 4.3 ("RadLex") which is licensed under RadLex License Version 2.1. Emtelligent uses the entire RadLex ontology in the Emtelligent Solutions but the Output Data or other deliverables contain only portions of RadLex. Therefore, Emtelligent changes the original RadLex ontology release by excerpting from it. If an excerpt from the RadLex ontology is included in the Output Data, the excerpt will include the RadLex ID (e.g., RID36036), synonyms (e.g., BIRADS 0) and the RadLex entity term (e.g., Imaging Observation). Such Emtelligent Solutions are based on RadLex.

The Emtelligent Solutions are not endorsed by, affiliated with or approved by RSNA. **RadLex is updated from time to time, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**

2. Copyright 2014 – The Radiological Society of North America (RSNA), all rights reserved.
3. Emtelligent's customers' use of RadLex, or its component parts, provided to customers by Emtelligent is subject to, and customer must and must ensure its personnel will, comply with the terms and conditions at:
https://www.rsna.org/uploadedFiles/RSNA/Content/Informatics/RadLex_License_Agreement_and_Terms_of_Use_V2_Final.pdf (the "Radlex License Agreement").
4. Emtelligent's customers who further provide access to or distribute RadLex, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license. If a customer wants different rights it will need to obtain its own license to RadLex.
5. This work is distributed under the above noted license on an "AS IS" basis, WITHOUT WARRANTIES OF ANY KIND, either express or implied. Please see the license for complete terms and conditions.
6. Any right granted to or by Emtelligent shall automatically terminate upon a breach of the RadLex License Agreement.

RxNorm

Official Name: RxNorm

Version: 2025-10-06, Full Monthly Release

1. This product uses publicly available data courtesy of the U.S. National Library of Medicine (NLM), National Institutes of Health, Department of Health and Human Services; NLM is not responsible for the product and does not endorse or recommend this or any other product.
2. To the extent any of the Emtelligent Solutions uses or contains data available from NLM, Emtelligent only checks periodically to determine if such data has been updated and, as such, the data may not reflect the most current/accurate data available from NLM.
3. Emtelligent uses portions of the RxNorm ontology in the Emtelligent Solutions and the Output Data or other deliverables contain only portions of the RxNorm ontology which Emtelligent downloads from the National Library of Medicine: Unified Medical Language System. Emtelligent downloaded the 2025-10-06 RxNorm release ("RxNorm") directly from the RxNorm Files Webpage maintained by NLM. **RxNorm is updated weekly and monthly, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**
4. Emtelligent's customers' use of RxNorm, or its component parts, provided by Emtelligent is subject to, and customer must comply with, the terms and conditions at:
 - a. <https://uts.nlm.nih.gov/uts/assets/LicenseAgreement.pdf>;
 - b. <https://www.nlm.nih.gov/research/umls/rxnorm/docs/termservice.html>;
 - c. <https://www.nlm.nih.gov/research/umls/rxnorm/docs/techdoc.html>; and
 - d. https://www.nlm.nih.gov/databases/download/terms_and_conditions.html
5. Emtelligent's customers who further provide access to or distribute RxNorm, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license.
6. Note that the names and addresses of licensees authorized to use the UMLS products are public information.

NCI Thesaurus

Official Name: National Cancer Institute Thesaurus (NCIt)

Version: 2025_08D (via UMLS 2026AA)

1. NLM is the source of the UMLS Metathesaurus Source Vocabularies 2026AA Edition: UMLS Knowledge Sources [dataset on the Internet]. 2026AA Release. Bethesda (MD): National Library of Medicine (US); 2026 May 4. Available from: <http://www.nlm.nih.gov/research/umls/licensedcontent/umlsknowledgesources.html>
2. Some material in the UMLS Metathesaurus is from copyrighted sources of the respective copyright holders. Users of the UMLS Metathesaurus are solely responsible for compliance with any copyright, patent or trademark restrictions and are referred to the copyright, patent or trademark notices appearing in the original sources, all of which are hereby incorporated by reference.
3. Emtelligent uses the entire NCI Thesaurus ontology in the Emtelligent Solutions but the Output Data or other deliverables contain only portions of NCI Thesaurus. Emtelligent is using NCI2025_08D ("NCI") downloaded from the UMLS Metathesaurus Source Vocabularies 2026AA Edition. **NCI is updated biannually in the UMLS Metathesaurus, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**
4. Emtelligent's customers' use of NCI Thesaurus, or its component parts, provided by Emtelligent is subject to, and customer must comply with, the terms and conditions at: <https://uts.nlm.nih.gov/uts/assets/LicenseAgreement.pdf>.
5. Emtelligent's customers who further provide access to or distribute NCI Thesaurus, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license.
6. Note that the names and addresses of licensees authorized to use the UMLS products are public information.

HGNC

Official Name: HUGO Gene Nomenclature Committee

Version: 2025_04 (via UMLS 2026AA)

1. NLM is the source of the UMLS Metathesaurus Source Vocabularies 2026AA Edition: UMLS Knowledge Sources [dataset on the Internet]. 2026AA Release. Bethesda (MD): National Library of Medicine (US); 2026 May 4. Available from: <http://www.nlm.nih.gov/research/umls/licensedcontent/umlsknowledgesources.html>
2. Some material in the UMLS Metathesaurus is from copyrighted sources of the respective copyright holders. Users of the UMLS Metathesaurus are solely responsible for compliance with any copyright, patent or trademark restrictions and are referred to the copyright, patent or trademark notices appearing in the original sources, all of which are hereby incorporated by reference.
3. Emtelligent uses the entire HGNC ontology in the Emtelligent Solutions but the Output Data or other deliverables contain only portions of HGNC. Emtelligent is using HGNC2025_04D ("HGNC") downloaded from the UMLS Metathesaurus Source Vocabularies 2026AA Edition. **HGNC is updated annually in the UMLS Metathesaurus, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**
4. Emtelligent's customers' use of HGNC, or its component parts, provided by Emtelligent is subject to, and customers must ensure its personnel will, comply with the terms and conditions at: <https://uts.nlm.nih.gov/uts/assets/LicenseAgreement.pdf>.
5. Emtelligent's customers who further provide access to or distribute HGNC, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license.
6. Note that the names and addresses of licensees authorized to use the UMLS products are public information.

LOINC

Official Name: Logical Observation Identifiers Names and Codes terminology

Version: LOINC, 282 (via UMLS 2026AA)

1. NLM is the source of the UMLS Metathesaurus Source Vocabularies 2026AA Edition: UMLS Knowledge Sources [dataset on the Internet]. 2026AA Release. Bethesda (MD): National Library of Medicine (US); 2026 May 4. Available from: <http://www.nlm.nih.gov/research/umls/licensedcontent/umlsknowledge/sources.html>
2. Some material in the UMLS Metathesaurus is from copyrighted sources of the respective copyright holders. Users of the UMLS Metathesaurus are solely responsible for compliance with any copyright, patent or trademark restrictions and are referred to the copyright, patent or trademark notices appearing in the original sources, all of which are hereby incorporated by reference.
3. The Emtelligent Solutions use the LOINC ontology, or component parts of it, which Emtelligent downloads from the UMLS Metathesaurus, released by the National Library of Medicine. Emtelligent downloaded LNC282 ("LOINC") from the UMLS Metathesaurus 2026AA Release. **LOINC is updated biannually, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**
4. The Output Data or other deliverables provided to customers by Emtelligent may include component parts of LOINC.
5. Emtelligent's customers' use of LOINC, or its component parts, provided by Emtelligent is subject to, and customer must comply with, the terms and conditions at:
 - a. <https://uts.nlm.nih.gov/uts/assets/LicenseAgreement.pdf>; and
 - b. <https://loinc.org/kb/license/>
6. Emtelligent's customers who further provide access to or distribute LOINC, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license.
7. This product includes all, or a portion of, or is derived from content from LOINC that is subject to a license from Regenstrief Institute, Inc. Your use of LOINC content also is subject to this license, a copy of which is available <https://loinc.org/license/> . The current complete LOINC distribution is available for download at <http://loinc.org> . The

LOINC Table and LOINC codes are copyright © 1995-2020, Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (LOINC) Committee. The LOINC Table, LOINC Table Core, LOINC Panels and Forms File, LOINC Answer File, LOINC Part File, LOINC Group File, LOINC Document Ontology File, LOINC Hierarchies, LOINC Linguistic Variants File, LOINC/RSNA Radiology Playbook, LOINC/IEEE Medical Device Code Mapping Table, LOINC Display Name File, LOINC Consumer Name File, and LOINC Change Snapshot File are copyright © 1995-2020, Regenstrief Institute, Inc. All rights reserved. THE LOINC TABLE (IN ALL FORMATS), LOINC TABLE CORE, LOINC PANELS AND FORMS FILE, LOINC ANSWER FILE, LOINC PART FILE, LOINC GROUP FILE, LOINC DOCUMENT ONTOLOGY FILE, LOINC HIERARCHIES, LOINC LINGUISTIC VARIANTS FILE, LOINC/RSNA RADIOLOGY PLAYBOOK, LOINC/IEEE MEDICAL DEVICE CODE MAPPING TABLE, LOINC DISPLAY NAME FILE, LOINC CONSUMER NAME FILE, AND LOINC CHANGE SNAPSHOT FILE ARE PROVIDED "AS IS." ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. LOINC® is a registered United States trademark of Regenstrief Institute, Inc. A small portion of LOINC content may include content (e.g., survey instruments) that is subject to copyrights owned by third parties. Such content has been mapped to LOINC terms under applicable copyright and terms of use. Notice of such third-party copyright and license terms would need to be included if such content is included.

8. This material contains content from LOINC (<http://loinc.org>). LOINC is copyright © Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (LOINC) Committee and is available at no cost under the license at <http://loinc.org/license>. LOINC® is a registered United States trademark of Regenstrief Institute, Inc.
9. Without limiting the requirements set forth in the terms and conditions in the URLs above, we draw to your attention the following. If Emtelligent customers plan to use or further distribute LOINC, or component parts of it, provided to customer by Emtelligent:
 - a. Each copy that is used or distributed must meet the requirements of, and include, the terms and conditions at <https://loinc.org/kb/license/> and must include the version number relevant to what is supplied by Emtelligent. Each customer must determine whether it has rights to further distribute LOINC, or component parts of it, provided to customers by Emtelligent.

b. Such LOINC information must always be associated with the corresponding identifier from LOINC and include the corresponding LOINC display name (which currently per the terms means as follows):

i. For LOINC codes one of the following LOINC display names from the LOINC Table, LOINC Table Core or the LOINC Linguistic Variants file must be included:

1. The fully-specified name, which includes the information from information from the COMPONENT, PROPERTY, TIME_ASPCT, SYSTEM, SCALE_TYP, and METHOD_TYP fields;
2. The LOINC short name (from the SHORTNAME field);
3. The LOINC long common name (from the LONG_COMMON_NAME field); or
4. The LOINC Display name (from the DisplayName field)

ii. For the LOINC identifiers other than LOINC codes, the primary corresponding display name (e.g. LOINC Answer List Name, LOINC Answer String Display Text, LOINC Part Name, LOINC Group Name) must be included.

10. Note that the names and addresses of licensees authorized to use the UMLS products are public information.

RadPlaybook

Official Name: LOINC/RSNA Radiology Playbook

Version: LOINC Version 2.78, 2024-08-06

1. This material contains content from LOINC (<http://loinc.org>). LOINC is copyright © Regenstrief Institute, Inc. and the Logical Observation Identifiers Names and Codes (LOINC) Committee and is available at no cost under the license at <http://loinc.org/license>. LOINC® is a registered United States trademark of Regenstrief Institute, Inc.
2. The LOINC/RSNA Radiology Playbook and the LOINC Part File contain content from RadLex® (<http://www.radlex.org>), copyright © 2005-2019, The Radiological Society of North America, Inc., available at no cost under the license at http://www.rsna.org/uploadedFiles/RSNA/Content/Informatics/RadLex_License_Agreement_and_Terms_of_Use_V2_Final.pdf
3. Emtelligent is using the entire LOINC/RSNA Radiology Playbook (“RadPlaybook”), LOINC Version 2.78, in the Emtelligent Solutions but the Output Data or other deliverables contain only portions of the RadPlaybook. Emtelligent downloads the RadPlaybook from the LOINC website, released by Regenstrief Institute, Inc. (“LOINC”). **The RadPlaybook is updated biannually, therefore these terms may change periodically and each customer must review frequently to ensure they are following the correct terms and conditions.**
4. The Regenstrief Institute, Inc. does not endorse this product.
5. Emtelligent’s customers’ use of the RadPlaybook, or its component parts, provided by Emtelligent is subject to, and customer must and must ensure its personnel will, comply with the terms and conditions at: <https://loinc.org/kb/license/>
6. Emtelligent’s customers who further provide access to or distribute the RadPlaybook, or its component parts, provided to customers by Emtelligent must have their own license agreements and should comply with all terms of the license.
7. THE RADPLAYBOOK IS PROVIDED “AS IS.”; ANY EXPRESS OR IMPLIED WARRANTIES ARE DISCLAIMED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

8. Without limiting the requirements set forth in the terms and conditions in the URLs above, we draw your attention to the following. If Emtelligent customers plan to use or further distribute the RadPlaybook, or component parts of it, provided to customer by Emtelligent:
- a. Each copy that is used or distributed must meet the requirements of, and include, the terms and conditions at <https://loinc.org/kb/license/> and must include the version number relevant to what is supplied by Emtelligent. Each customer must determine whether it has rights to further distribute RadPlaybook, or component parts of it, provided to customers by Emtelligent.
 - b. Such RadPlaybook information must always be associated with the corresponding identifier from LOINC and include the corresponding LOINC display name (which currently per the terms means as follows):
 - i. For LOINC codes one of the following LOINC display names from the LOINC Table, LOINC Table Core or the LOINC Linguistic Variants file must be included:
 - 1. The fully-specified name, which includes the information from information from the COMPONENT, PROPERTY, TIME_ASPCT, SYSTEM, SCALE_TYP, and METHOD_TYP fields;
 - 2. The LOINC short name (from the SHORTNAME field);
 - 3. The LOINC long common name (from the LONG_COMMON_NAME field); or
 - 4. The LOINC Display name (from the DisplayName field)
 - ii. For the LOINC identifiers other than LOINC codes, the primary corresponding display name (e.g. LOINC Answer List Name, LOINC Answer String Display Text, LOINC Part Name, LOINC Group Name) must be included.