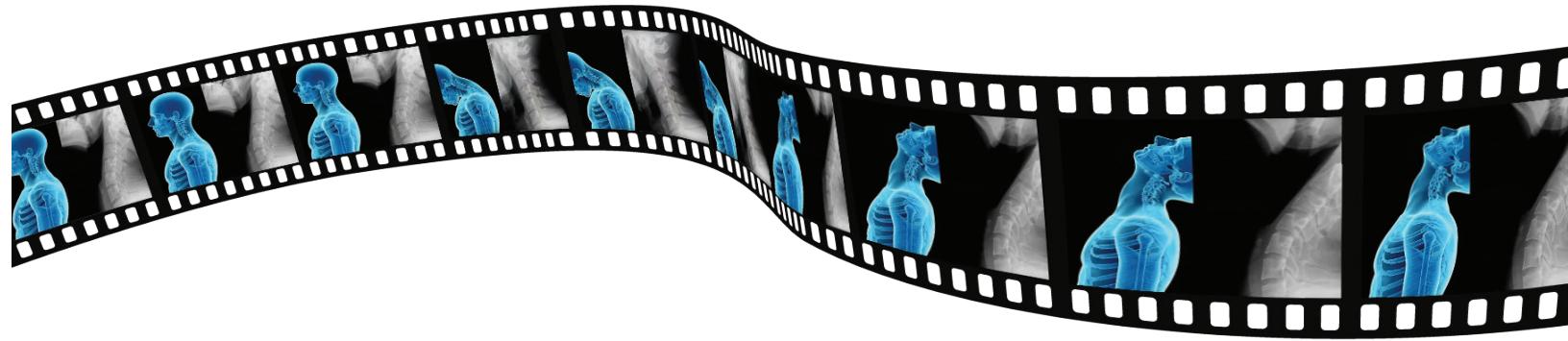


Coding Guidelines for Dynamic Digital Radiography (Cineradiography)

DDR is classified as a cineradiography service. The following codes have been identified as appropriate for billing DDR studies.

| CPT® CODE | Description | National* | 26 (Physician Only) | TC (Technical Component) |
|--|--|-----------|------------------------|-----------------------------|
| Orthopedics, Pulmonary, and General Imaging | | | | |
| 76120 | Cine/videoradiography, except where expressly included in another code (standalone) Total RVU: 3.40 | \$113.36 | \$18.70 | \$94.86 |
| 76125 | Cine/videoradiography to complement routine examination (List separately in addition to code for primary procedure*) * Routine examination" is not defined in CPT but appears to describe standard X-ray procedures (static images) Total RVU: 0.00 | N/A | \$14.03 | N/A |
| Contrast-Enhanced Radiography | | | | |
| 74230 | Radiologic examination, swallowing function, with cineradiography/videoradiography, including scout neck radiograph(s) and delayed image(s), when performed, contrast (e.g., barium) study | \$118.06 | \$24.26 | \$93.80 |
| 70371 | Complex dynamic pharyngeal and speech evaluation by cineradiography or video recording | \$108.36 | \$40.43 | \$69.73 |
| 74220 | Radiologic examination, esophagus, including scout chest radiograph(s) and delayed image(s), when performed; single-contrast (e.g., barium) study | \$93.16 | \$27.49 | \$65.67 |
| 74221 | Radiologic examination, esophagus, including scout chest radiograph(s) and delayed image(s), when performed; double-contrast (e.g., high-density barium and effervescent agent) study | \$104.80 | \$32.02 | \$72.78 |
| 74240 | Radiologic examination of the upper gastrointestinal tract, including scout abdominal radiograph(s) and delayed image(s), when performed; single-contrast (e.g., barium) study | \$117.09 | \$36.88 | \$80.21 |
| 74246 | Radiologic examination of the upper gastrointestinal tract, including scout abdominal radiograph(s) and delayed image(s), when performed; double-contrast (e.g., high-density barium and effervescent agent) study, including glucagon, when administered | \$132.30 | \$40.76 | \$91.54 |

This document is for guidance only. Neither Konica Minolta Healthcare Americas, Inc. nor Practice Masters, Inc. assumes any responsibility or liability for the results or consequences of the use or misuse of the information presented herein.



DDR is X-ray That Moves!

Modifiers

Each of these codes involve a professional component that includes the diagnostic analysis and radiographic report and technical component of acquiring the image.

When performing more than one study to include a separate anatomic site or organ, add modifier -59 (distinct procedural service). When billing separately, add modifier -26 for the professional component and modifier TC for the technical component.

This document is for guidance only

Neither Konica Minolta Healthcare Americas, Inc. nor Practice Masters, Inc. assumes any responsibility or liability for the results or consequences of the use or misuse of the information presented herein.

- Any study performed must be justified by the documentation and deemed medically necessary by the payer
- The codes provided are commonly used; however, code selection rules are established by the payer
- Correctly coding this or any service is in no way a validation or guarantee of reimbursement

*Source: American Academy of Professional Coders (AAPC) – Codify January 2026

Current Procedural Terminology (CPT®) is copyrighted © by the American Medical Association who reserves all rights.

CPT® is a registered trademark of the American Medical Association (AMA).

Coding advisor: Practice masters Inc.

© 2026 Konica Minolta Healthcare Americas, Inc.



KONICA MINOLTA

Konica Minolta Healthcare Americas, Inc.
411 Newark Pompton Turnpike
Wayne, New Jersey 07470
Tel: +1 (973) 633-1500
km.marketing@konicaminolta.com
healthcare.konicaminolta.us

M1863 0126 RevD