

# Nomination Criteria for ACR Fellowship

Domains	Years of Membership Category				
	<input type="checkbox"/> 10-11	<input type="checkbox"/> 12-14	<input type="checkbox"/> 15-17	<input type="checkbox"/> 18-19	<input type="checkbox"/> >= 20
Service to the ACR and/or Organized Radiology/Medicine	<ul style="list-style-type: none"> <li><input type="checkbox"/> <b>Prominent national</b> leadership role(s) in ACR (e.g., BOC)</li> <li><input type="checkbox"/> <b>Prominent international</b> leadership role(s) in renowned radiology/ medical organization(s)</li> <li><input type="checkbox"/> <b>Recipient</b> of global humanitarian award from a major renowned society</li> <li><input type="checkbox"/> <b>Service awards</b> from <b>international</b> radiology or medical organization(s) (e.g., gold medal)</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <b>Major national</b> office(s) or major leadership role(s) in ACR (e.g., CSC, state chapter president)</li> <li><input type="checkbox"/> <b>Major national</b> office(s) or major leadership role(s) in other national radiology/medical organization(s) (e.g., AAPM, ABR, ARRS, ASTRO, AUR, ISMRM, RSNA, SIR, SNMMI and other similar organizations)</li> <li><input type="checkbox"/> <b>Executive level</b> leadership role(s) in <i>large</i> health care system (e.g., CEO, Executive President/VP, practice leader, Chief Medical Director, Chief Medical Officer)</li> <li><input type="checkbox"/> <b>Service awards</b> from <b>national</b> radiology or medical organization(s) (e.g., gold medal, honorary fellow, ABR trustee).</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <b>Chair</b> of ACR committee(s)</li> <li><input type="checkbox"/> <b>Committee Chair</b> in other major national radiology/medical/medical physics societies</li> <li><input type="checkbox"/> <b>ACR accreditation</b> onsite surveyor on at least five separate out-of-state site visits</li> <li><input type="checkbox"/> <b>Major state/regional</b> office(s) or major leadership role(s) in ACR (e.g., completed at least 1 year term as councilor, member of Executive committee)</li> <li><input type="checkbox"/> <b>Major</b> office(s) or major leadership role(s) in other <b>state/regional</b> radiology/medical/medical physics organization(s)</li> <li><input type="checkbox"/> <b>Executive level</b> leadership role(s) in small- to medium-sized health care system (e.g., CEO, Executive President/VP, practice leader, Chief Medical Director, Chief Medical Officer)</li> <li><input type="checkbox"/> <b>Leadership</b> role(s) in <i>large</i> group practice (e.g., managing partner, committee chair or CEO)</li> <li><input type="checkbox"/> <b>Service award(s)</b> from <b>regional</b> radiology or medical organization(s)</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <b>Membership</b> on ACR committee(s)</li> <li><input type="checkbox"/> <b>ABR exam writer</b> for two years</li> <li><input type="checkbox"/> <b>ACR accreditation</b> program image reviewer for three or more years</li> <li><input type="checkbox"/> <b>Chapter alternate councilor</b> with a minimum of two years of service in this role</li> <li><input type="checkbox"/> <b>Committee membership</b> in other major national radiology/medical/medical physics societies, including specialty board examiner/writer and/or government advisory committee member.</li> <li><input type="checkbox"/> <b>State</b> committee/ leadership role(s) in ACR chapter (e.g., CAC representative, program committee for state meeting)</li> <li><input type="checkbox"/> <b>Committee leadership role(s)</b> in other local/state radiology/medical/medical physics organization(s)</li> <li><input type="checkbox"/> <b>Key</b> leadership role(s) in local practice/hospital setting (e.g., department chair, MEC, president of medical staff, hospital trustee, president of medical group, manager of medical physics staff, Radiation Safety Officer, MR Safety Officer)</li> <li><input type="checkbox"/> <b>ABR oral board examiner</b> for radiation oncology or medical physics.</li> <li><input type="checkbox"/> <b>Other significant leadership</b> role(s) in group practices.</li> <li><input type="checkbox"/> <b>Service award(s)</b> from <b>state</b> radiology or medical organization(s)</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <b>Local/state</b> committee membership(s)/ role(s) in ACR chapter</li> <li><input type="checkbox"/> Committee membership(s)/role(s) in other <b>local/state</b> radiology/medical/medical physics organization(s) (e.g., <b>county/state</b> medical society(ies), <b>state</b> subspecialtygroup(s) or local AAPM chapter)</li> <li><input type="checkbox"/> <b>Participation</b> in local Radiation Safety Committee or MR Safety Committee</li> <li><input type="checkbox"/> <b>Participation in community-based</b> medical organization(s) (e.g., governing board of local hospice, American Heart Association, American Cancer Society, etc.; membership on local/state insurance/medical/pharmacy board)</li> <li><input type="checkbox"/> <b>Sustained charitable</b> care of patients (e.g., overseas medical mission(s), <b>local</b> free medical clinic(s), free screening program(s))</li> <li><input type="checkbox"/> <b>Medical director</b> of a facility with ACR modality accreditation</li> <li><input type="checkbox"/> <b>Service award(s)</b> from <b>local</b> medical/ non-medical organization(s)</li> </ul>

<b>Outstanding Teaching of Radiology</b>	<ul style="list-style-type: none"> <li>□ <b>International recognition</b> in teaching; specifically teaching award(s) from international radiology or medical associations.</li> <li>□ <b>International reputation</b> as teacher as evidenced by multiple invited lectureships for international radiology or medical organizations and/or multiple visiting professorships of international stature.</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>National recognition</b> in teaching; specifically teaching award(s) for teaching</li> <li>□ <b>National reputation</b> as teacher as evidenced by invited presenter of multiple refresher courses/seminars for national radiology or medical organizations and/or multiple visiting professorships on a national scale.</li> <li>□ <b>Chair</b> of <i>large</i> academic Radiology/Radiation Oncology/Medical Physics department</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>Regional recognition</b> in teaching; especially teaching <b>award(s)</b> from regional radiology or medical organizations</li> <li>□ <b>Regional reputation</b> as teacher as evidenced by invited presenter of refresher course(s)/seminar(s) and/or invited lectureship(s)/visiting professorship(s) on a regional scale</li> <li>□ <b>Chair</b> of small- to medium-sized academic Radiology/Radiation Oncology/Medical Physics department</li> <li>□ <b>Vice-Chair</b> of <i>large</i> academic Radiology/Radiation Oncology/Medical Physics department</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>State recognition</b> in teaching; specifically teaching <b>award(s)</b> from state radiology or medical organizations</li> <li>□ <b>State reputation</b> as teacher evidenced by invited presenter of refresher course(s)/seminar(s) and/or invited lectureship(s)/visiting professorship(s) on a state-wide level</li> <li>□ <b>Vice-Chair</b> of small- to medium-sized academic Radiology/Radiation Oncology/Medical Physics department</li> <li>□ <b>Director</b> of residency program, fellowship program or graduate medical physics program</li> <li>□ <b>Leadership position(s)</b> in academic or non-academic program (e.g., division chief, section head, medical director)</li> <li>□ <b>Course director</b> for an association or society</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>Local recognition</b> in teaching; specifically teaching award(s) from local radiology institution or medical organizations.</li> <li>□ <b>Local reputation</b> as teacher as evidenced by invited presenter of clinical conference(s) and/or invited lectureship(s)</li> <li>□ <b>Assistant program director</b> of residency program, fellowship program or graduate medical physics program</li> <li>□ <b>Director</b> of medical student rotation or radiology technology program (nuclear medicine, ultrasound, MRI, PET, CT, etc.)</li> <li>□ <b>Advisor/Mentor</b> of medical/graduate students or a member of a graduate thesis committee</li> <li>□ <b>Excellent service</b> as faculty member in academic setting for &gt; 15 years</li> <li>□ <b>Participation</b> as clinical faculty in non-academic setting for &gt; 15 years</li> </ul>
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<b>Significant Scientific or Clinical Research in Radiology and/or Significant Contributions to Literature</b>	<ul style="list-style-type: none"> <li>□ <b>International</b> reputation as researcher/investigator/author as evidenced by works presented, shared or used by others in radiological sciences/medicine or medical physics</li> <li>□ <b>Extraordinary</b> original contributions to field(s) of diagnostic radiology/interventional radiology/nuclear medicine/radiation oncology and/or medical physics, including journal articles, books, book chapters and patents</li> <li>□ <b>Internationally renowned</b> as lead investigator on multiple national and/or international collaborative trials or extramurally funded grants</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>National</b> reputation as researcher/investigator/author as evidenced by works presented, shared or used by others in radiology/radiological sciences/medicine or medical physics</li> <li>□ <b>Substantive</b> original contributions to diagnostic radiology/interventional radiology/nuclear medicine/radiation oncology or medical physics</li> <li>□ <b>Lead</b> investigator on national collaborative trials or extramurally funded grants</li> <li>□ <b>Leadership</b> role in <b>national</b> Institutional Review Board (IRB)</li> <li>□ <b>Grant review</b> Study Section membership (NIH or NCI)</li> <li>□ <b>Journal editor, deputy editor or associate editor</b> of a major radiology/medical/medical physics journal</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>Regional</b> reputation as researcher/investigator/author as evidenced by works presented/shared/used by others in radiology/radiological sciences/medicine</li> <li>□ <b>Significant</b> original contributions to field(s) of diagnostic radiology/interventional radiology/nuclear medicine/radiation oncology and/or medical physics</li> <li>□ <b>Major</b> investigator on local institutional collaborative trials, corporate sponsored grants or internally funded grants</li> <li>□ <b>Participant</b> in <b>national</b> Institutional Review Board (IRB)</li> <li>□ <b>Journal editorial board member</b> of distinctive service to a major radiology/medical/medical physics journal</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>State</b> reputation as researcher/investigator/author as evidenced by works presented/shared/used by others in radiology/radiological sciences/medicine</li> <li>□ <b>Notable</b> original contributions to field(s) of diagnostic radiology/interventional radiology/nuclear medicine/radiation oncology and/or medical physics</li> <li>□ <b>Investigator</b> on local or institutional collaborative trials or grants</li> <li>□ <b>Leadership</b> role in <b>local</b> Institutional Review Board (IRB)</li> <li>□ <b>Journal reviewer</b> of distinctive service for a major radiology/medical/medical physics journal</li> </ul>	<ul style="list-style-type: none"> <li>□ <b>Local</b> reputation as researcher/investigator/author as evidenced by works presented/shared/used by others in radiology/radiological sciences/medicine</li> <li>□ <b>Record</b> of original contributions to field(s) of diagnostic radiology/interventional radiology/nuclear medicine/radiation oncology and/or medical physics</li> <li>□ <b>Participant</b> in <b>local</b> Institutional Review Board (IRB)</li> <li>□ <b>Journal reviewer</b> of a peer-reviewed medical journal</li> </ul>
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