

## PMC 2019 Policy Agenda

	<i>Priority / currently engaged</i>	<i>Monitor / engage if need be</i>	<i>Monitor only</i>	<i>Not a priority</i>
<b>Modernizing regulatory policies</b>	<ul style="list-style-type: none"> <li>• Oversight of diagnostic tests (e.g. VALID Act)</li> <li>• Tracking FDA approvals and market authorizations</li> <li>• Educating the public about direct-to-consumer genetic tests</li> </ul>	<ul style="list-style-type: none"> <li>• Cell- and gene-based therapies</li> <li>• Co-development of diagnostics and drugs</li> <li>• Digital biomarkers</li> <li>• Digital health technologies</li> <li>• Global regulatory policies (harmonize with FDA)</li> <li>• Legislation impacting GINA</li> <li>• Orphan Drug Designation</li> <li>• Patient-focused drug development</li> </ul>	<ul style="list-style-type: none"> <li>• Biomarker qualification</li> </ul>	<ul style="list-style-type: none"> <li>• Patent protection and intellectual property law</li> </ul>
<b>Modernizing coverage and payment policies</b>	<ul style="list-style-type: none"> <li>• Next generation sequencing diagnostic tests</li> <li>• CAR-T and other cell- and gene-based therapies</li> <li>• Payment models incentivizing innovation (e.g. value-based and outcomes-based payment, alternative payment models, CMMI demos impacting Part D and Part B)</li> <li>• Ensuring policy proposals do not endanger access to PM (e.g. Part B to Part D Switch, IPI)</li> <li>• Novel approaches to facilitating coverage and reimbursement (e.g. parallel review)</li> </ul>	<ul style="list-style-type: none"> <li>• Clinical lab fee schedule</li> <li>• NCD on NGS for Advanced Cancer</li> <li>• PAMA implementation</li> </ul>		
<b>Advancing innovation in care delivery and value of personalized medicine</b>	<ul style="list-style-type: none"> <li>• Value assessment frameworks and methodologies</li> <li>• Utilization management (e.g. clinical-decision-making tools, step therapy)</li> <li>• Clinical guidelines</li> <li>• Use of real-world evidence</li> <li>• Setting a patient-centered outcomes research agenda for PM</li> </ul>	<ul style="list-style-type: none"> <li>• Quality measures</li> <li>• Related legislative initiatives (e.g. <i>Advancing Access to Precision Medicine</i>)</li> </ul>	<ul style="list-style-type: none"> <li>• De-identified data</li> </ul>	<ul style="list-style-type: none"> <li>• Health information technologies</li> </ul>

## PMC 2019 Policy Agenda

	<i>Priority / actively engaged</i>	<i>Monitor / engage if need be</i>	<i>Monitor only</i>	<i>Not a priority</i>
<b>Cultivating support for personalized medicine</b>	<ul style="list-style-type: none"> <li>• Establishing a Congressional PM Caucus</li> <li>• NIH and FDA appropriations</li> </ul>	<ul style="list-style-type: none"> <li>• Collaborative communities at FDA’s CDRH</li> <li>• PCORI re-authorization</li> </ul>		

### Additional Resources

- For more information on PMC’s previous work on these topics, please visit the “Policy” section of our website [here](#). The issue categories in the left sidebar will direct you to respective archives of comments.
- This policy agenda relates mainly to PMC’s advocacy activities. For more information about PMC’s initiatives in education and evidence development, download of copy of our 2019 Strategic Plan [here](#).
- PMC has multiple forums convening its members to discuss policy issues and advocate for personalized medicine. This includes the Public and Science Policy Committees; working groups convening patients, industry, and health care professionals; as well as working groups for special projects. For more information about these forums, please contact David Davenport at [ddavenport@personalizedmedicinecoalition.org](mailto:ddavenport@personalizedmedicinecoalition.org).