## **Medical Office Information Form**

To be completed by a single office point-of-contact for <u>each</u> medical office submitting data to the *Medical Office Survey on Patient Safety Culture* Comparative Database

Instructions: Please provide the following information, which will be used to produce descriptive statistics and analyze data in aggregate collected with the *Medical Office Survey on Patient Safety*. Please refer to the Data Use Agreement for assurances regarding the confidentiality and use of this data at <a href="http://www.ahrq.gov/qual/mosurvey11/mosopsdua.pdf">http://www.ahrq.gov/qual/mosurvey11/mosopsdua.pdf</a>. If you need assistance in answering any of the questions, please email <a href="mailto:DatabasesOnSafetyCulture@ahrq.hhs.gov">DatabasesOnSafetyCulture@ahrq.hhs.gov</a>

Name of Office Point-of-Contact: (First)(Last)							
Jol	Job Title:						
Na	me of Office:						
Off	ice Mailing Addres	S: (Street)		(2: )	<del></del>		
PC	OC Phone: nail:	(City)	Fax:	(State)	(Zip code)		
	Which best desc  □₁ Provider(s) and □₂ University or A □₃ Hospital or he □₄ Community he □₅ Other, please  Total Number of	d/or Physicia Academic Me alth system ealth center specify:	an(s) edical Institutio	on		_	
3.	What was the mo $\square_1$ Paper only $\square_2$ Web only $\square_3$ Mixed mode (			he survey?			
4.	When did your n Patient Safety C	ulture?		dministration of	the <i>Medical Office Survey</i>	on	

Public reporting burden for this collection of information is estimated to average 5 minutes per response, the estimated time required to complete the questions. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: AHRQ Reports Clearance Officer, Attention: PRA, Paperwork Reduction Project (0935-0196) (Expiration date 6/30/2015), AHRQ, 540 Gaither Road, Room # 5036, Rockville, MD 20850.

5.	What is the total number of providers (MDs, DOs, PAs, NPs, etc.) working in this
	medical office location during a typical week?
	total number of providers working during a typical week

6. To what extent has this medical office implemented the following electronic (computer-based) tools? (By implemented, we mean the office has the tool capability <u>and</u> is using it.)

	Not implemented & no plans to implement in the next 12 months	Not implemented but implementation planned in the next 12 months	Implementation in process (only partial implementation) ▼	Fully implemented ▼
a) Electronic appointment scheduling	□1	$\square_2$	□3	□4
b) Electronic ordering of medications (with pharmacies capable of processing electronic orders)	□1	<b>□</b> 2	Пз	□4
c) Electronic ordering of tests, imaging, or procedures (with test/ imaging centers capable of processing electronic orders)	□1	<b>□</b> 2	Пз	<b>□</b> 4
d) Electronic access to your patients' test or imaging results	□1	<b>□</b> 2	□3	□4
e) Electronic medical/health records (EMR/EHR)	□1	<b>□</b> 2	□3	□4

7.	7. Check the type of specialty(s) practiced by all providers in your medical office providers, we mean physicians (MDs and DOs), physician assistants (PAs), and nur practitioners (NPs) who diagnose, treat patients, and prescribe medications. (Mark all that apply)					
		<ol> <li>Allergy/Immunology</li> <li>Anesthesiology</li> <li>Cardiology</li> <li>Child &amp; Adolescent Psychiatry</li> <li>Dermatology</li> <li>Diagnostic Radiology</li> <li>Emergency Medicine</li> <li>Endocrinology/Metabolism</li> <li>Family Practice/Family</li> <li>Medicine</li> <li>Forensic Pathology</li> <li>Gastroenterology</li> <li>General Practice</li> <li>General Preventive Medicine</li> <li>General Surgery</li> <li>Geriatrics</li> <li>Hematology/Oncology</li> <li>Internal Medicine</li> <li>Medical Genetics</li> </ol>		<ul> <li>25. Otolaryngology</li> <li>26. Pathology – Anatomic/Clinical</li> <li>27. Pediatrics</li> <li>28. Physical Medicine &amp; Rehabilitation</li> <li>29. Psychiatry</li> <li>30. Public Health &amp; Rehabilitation</li> <li>31. Pulmonary Medicine</li> <li>32. Radiology</li> <li>33. Rheumatology</li> </ul>		