APPENDIX 3. SCREENER FORM

Article ID:	Reviewer:	
First Author:		
(Last Name Only)		
Study Number:of Description:		
(Enter '1 of 1' if only of	one) (if more than one study)	

	Study Number:of Description:		
	(Enter '1 of	1' if only one)	(if more than one st
1. Does the paper present a comparison of quality	of clinical data in VA and US r	non-VA settings	s?
Yes			
No			
If No → Stop	2.41		
[NB: exclude the following: pure utilization rates,	rates of disease, efficiency, rec	ruitment techni	ques, and lack of
direct comparisons]			
2. Are the data for the comparison sufficiently con	temporaneous (within 1 to 2 ye	ears)?	
Yes			
No			
3. How are the VA data assembled (within sites)?			
Random/representative sampling			
Convenience sampling			
Other (specify)			
4. How are the non-VA data assembled (within sit	es)?		
Random/representative sampling	, -		
Convenience sampling			
Other (specify)			
5. At what level do the VA data come from?			
National or sufficiently multisite			
to represent national data			
Multiple VISNs			
One VISN (or state)			
Multiple medical centers or clinics			
Single medical center or clinic			
Unknown			
CHKHOWII			
6. At what level do the non-VA data come from?			
National or sufficiently			
representative			
Large geographic area like a state □			
Multiple centers or clinics			
Single medical center or clinic			

7. What conditions are covered by the quality assessment (check all that apply)
Medical and Non-Surgical Quality Areas
CHF
DM
IHD
HTN
Pulmonary Disease
Preventive Care
Cancer (list type)
Osteoarthritis
Depression
Psychosis/schizophrenia
PTSD
TIA/Stroke
Other (specify)
Surgical Quality Areas
General
Cardiothoracic
Head and Neck
Orthopedic
Surgical Oncology
Urology
Vascular
Other surgical
Other (specify)
Safety Areas
Patient Safety Indicators
Other (specify)
8. What features of quality are measured?
Structure
Process
Outcomes
Structure includes presence/absence of facilities
Process includes overuse, underuse, misuse
Outcomes includes intermediate outcomes
9. How did the specifications for the quality assessments compare in VA and non VA samples?
Identical
Sufficiently similar for valid comparison □
Sufficiently dissimilar to present a
threat to valid comparison
Unclear