Previewing Only: You cannot submit data from this form

Previewing at Level 1

REF ID1Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B.Trans-splenic portal scintigraphy in normal dogsVet Radiol Ultrasound2005462146-52
State: Excluded, Level: Abstract Review

[Save to finish later]   [Submit Data]

1. Does this article **POTENTIALLY apply** to any of our Key Questions?

○ Potentially eligible

○ Ineligible--contains NO USEFUL INFORMATION

○ Ineligible--SAVE as a reference article/ SCAN references

Clear Selection

[Save to finish later]   [Submit Data]

Form took 0.765625 seconds to render

Previewing Only: You cannot submit data from this form

Previewing at Level 2

REF ID1Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B.Trans-splenic portal scintigraphy in normal dogsVet Radiol Ultrasound2005462146-52
State: Excluded, Level: Abstract Review

Keywords:
No keywords available

[Increase Font Size]

[Decrease Font Size]

Abstract:
The purpose of this study was to (1) establish a technique for ultrasound-guided trans-splenic portal scintigraphy (TSPS) using 99mTcO4(-), (2) evaluate portal vein morphology, (3) compare the radiation exposures for TSPS vs. per-rectal portal scintigraphy (PRPS), and (4) compare the quality of numerical data from the TSPS vs. PRPS. Eight juvenile dogs underwent PRPS and TSPS (minimum of 48h between studies) after initial screening tests. PRPS was done according to established protocol using 425 +/- 36MBq (mean +/- SD) of 99mTcO4(-). TSPS was done with the dogs in right lateral recumbency over the gamma camera. 99mTcO4(-) (57 +/- 13.9 MBq) was injected into the spleen 1-2s following initiation of the dynamic acquisition. The frame rate was 4 frames/s for 5 min. There was significantly lower radioactivity of 99mTcO4(-) given and significantly higher total counts recorded in the liver and heart during the TSPS compared with PRPS. The total counts for the TSPS and PRPS were 7120 +/- 4386 and 830 +/- 523, respectively. Percent absorption from the spleen was 52.5 +/- 19.1% compared with 9.2 +/- 5.7% for the colon. Calculated transit time for the TSPS studies was 7 +/- 2.3s. In TSPS studies, the splenic and portal veins were clearly identified. Radiation exposure levels of the dogs were significantly lower following TSPS than after PRPS. TSPS appears superior to PRPS as a method to image the portal venous system representing a valid alternative diagnostic test for animals with suspected portosystemic shunts.

[Increase Font Size]

[Decrease Font Size]

[Save to finish later]   [Submit Data]

1. No Abstract provided (check ONLY if the abstract is unavailable on screen).

⦿ Pull article

Clear Selection

3. Reason for exclusion (check ONE)

◯ No useful information (does not apply to the key questions)

◯ Not English language

◯ Includes only subject less than 18 years-old

◯ Review or Opinion piece, OR no original data

◯ Review or opinion piece: : PULL FOR REFERENCE SEARCHING

Clear Selection

4. Inclusion criteria (choose ALL that apply)

☐ Key Question 2. What is the evidence that a PHE, delivered at different patient ages or different frequencies, is associated with benefits (i.e. improved outcomes) compared to care without a PHE (e.g. usual care or opportunistic delivery of clinical preventive services)?

☐ Key Question 3. What is the evidence that a PHE, delivered at different patient ages or different frequencies, is associated with harms (i.e. worse outcomes) compared to care without a PHE (e.g. usual care or opportunistic delivery of clinical preventive services)?

☐ Key Question 4. What system-based interventions improve the receipt or delivery of the PHE (e.g. cost sharing such as deductibles, provider reminders)?

*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*

[Save to finish later]   [Submit Data]

Form took 0.625 seconds to render

Previewing Only: You cannot submit data from this form   🖨 ◄ ► 📄 📄

Previewing at Level 3

REF ID1Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B.Trans-splenic portal scintigraphy in normal dogsVet Radiol Ultrasound2005462146-52
State: Excluded, Level: Abstract Review

[Save to finish later]   [Submit Data]

1. After reviewing the ENTIRE artcile, should this article be included in the review?

○ YES

○ NO

Clear Selection

2. Exclusion criteria. Check all that apply:

☐ Not English language

☐ No human data

☐ Meeting abstract--no full article for review

☐ Includes ONLY subjects less than 18 year of age

☐ Exposure is NOT the PHE (at least one group in the intervention must meet the minimu definition of the PHE)

☐ Article focuses on specific preventive measures ONLY without mention of the global PHE

☐ Clinical preventive services delivered only during opportunistic visit (e.g., illness or symptom-related visit) without mention of the PHE

☐ Article does not apply to any of the key questions

☐ No Original Data -- no useful information

☐ No Original Data -- pull for reference check

☐ No eligible comparison group (not pre-post, historical control, clinical trial, or concurrent cohort)

☐ No eligible comparison group but article contains valuable qualitative information

☐ Other   _____ 📄

3. KEY QUESTIONS: (check all that apply)

☐ Key Question 2: What is the evidence that a PHE, delivered at different patient ages or different frequencies, is associated with benefits (i.e. improved outcomes) compared to care without a PHE (e.g. usual care or opportunistic delivery of clinical preventive services)? GO TO question 4 and choose outcomes

☐ Key Question 3: What is the evidence that a PHE, delivered at different patient ages or different frequencies, is associated with harms (i.e. worse outcomes) compared to care without a PHE (e.g. usual care or opportunistic delivery of clinical preventive services)? GO TO question 5 and choose outcomes

☐ Key Question 4: What system-based interventions improve the receipt or delivery of the PHE (e.g. cost sharing such as deductibles, provider reminders)? See the "Minimum definition of the PHE"

4. Key Question 2 outcomes (choose all that apply):

☐ a. Delivery of recommended clinical preventive services

☐ b. Patient attitudes/perceptions (e.g. knowledge, satisfaction, trust, respect)

☐ c. Behavioral outcomes (e.g. tobacco cessation, adherence)

☐ d. Proximal/intermediate clinical outcomes (e.g. cholesterol lowering, disease management)

☐ e. Distal clinical outcomes (e.g. measurable clinical events such as death, myocardial infarction)

☐ f. Economic outcomes (cost savings, improved health care utilization)

☐ g. Public Health (e.g. .improvements in family and community health, communicable disease containment)

5. Key Question 3 outcomes (choose all that apply):

☐ a. Delivery of non-recommended clinical preventive services

☐ b. Patient attitudes/perceptions (e.g. worry/anxiety)

☐ c. Behavioral outcomes (e.g. continuation of risky behaviors)

☐ d. Proximal/intermediate clinical outcomes (e.g. complications from testing)

☐ e. Distal clinical outcomes (e.g. measurable clinical events such as death)

☐ f. Economic outcomes (induced costs, less efficient health care utilization)

☐ g. Public Health (e.g. declines in family and community health)

DEFINITION OF THE PHE

The Periodic Health Evaluation (PHE) consists of one or more visits with a health care provider for the primary purpose of assessing a patient's overall health and risk factors for disease which may be prevented by early intervention. During the PHE, health care providers perform a history and risk assessment, followed by a physical exam. Based on the information gathered, patients may receive counseling, immunizations, lab testing or arrangements for other preventive health services during the evaluation. This opportunity may serve to improve intermediate and long-term patient outcomes and ultimately the public's health by appropriate clinical management of chronic conditions, patient education, and fostering the patient-provider relationship. The PHE has the potential to affect patient health and health care cost for the individual, the health care industry, and society as a whole.

[Save to finish later]   [Submit Data]

Form took 0.671875 seconds to render

Previewing at Level 4

Refid: 1, Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B., Trans-splenic portal scintigraphy in normal dogs, *Vet Radiol Ultrasound*, 46(2), 2005, p.146-52
State: Excluded, Level: 2

Save to finish later Submit Data

1. Pull previous article on this study for methods description (fill in only if this applies).

◯ Pull reference # _____

Clear Selection

STUDY CHARACTERISTICS

2. What is the study design?

◯ Randomized controlled trial

◯ Controlled trial, non-randomized

◯ Concurrent cohort

◯ Historical comparison

◯ Pre-post comparison

◯ Other (specify) _____

◯ Not reported

Clear Selection

3. What are the years that the study was conducted?

If this infomation is not given please enter "NS" in each of the boxes below.

Year beginning _____

Year ending   199

4. Length of study follow-up

◯ Months   _____

◯ Years   _____

◯ Not specified

◯ not applicable (cross-sectional study)

Clear Selection

5. What country(ies) was the study conducted in (choose all that apply).

☐ U.S.

☐ U.K.

☐ Canada

☐ Japan

☐ Other _____

☐ Other _____

☐ Other _____

6. Check all that apply about the study setting:

☐ Urban

☐ Suburban

☐ Rural

☐ unclear

HEALTH CARE DELIVERY STRUCTURE

Choose all that apply to STUDY RECRUITMENT

7. Health care delivery system site (check all that apply):

☐ Physician office

☐ Solo practice

☐ Group practice

☐ Hospital outpatient clinic

☐ Academic practice

☐ Community health center

☐ Employee health clinic

☐ VA/other US DOD

☐ National health service clinic

☐ Family medicine practice

☐ Internal medicine practice

☐ Ob/gyn practice

☐ Specialty practice

☐ Housestaff clinic

☐ Other health care site

☐ Not specified

☐ Not applicable

8. Non-health care site (check all that apply):

☐ Worksite

☐ Non-worksite community setting

☐ Health fair

☐ Public place (i.e., supermarket), specify:

☐ Other

9. Health Plan (check all that apply):

☐ Commercial insurance

☐ Medicare

☐ Medicaid

☐ VA/ other DOD

☐ National health plan

☐ Staff model HMO

☐ Other managed care plan

☐ Employer health plan

☐ Other

☐ Not specified

☐ Not applicable

10. Who are the subjects?

○ Patients

○ How many patient comparison groups? _____

○ Health providers

● How many provider comparison groups? _____

○ Both (when choosing this option fill out the number of comparison groups for providers and patients, but do not choose

Clear Selection

STUDY ELIGIBILITY CRITERIA for <u>PATIENTS</u>

11. Age range

Minimum   _____

Maximum   _____

Average   _____

☐ Unclear

12. Gender

○ Male

○ Female

○ Both

Clear Selection

13. Select one or more racial or ethnic groups

☐ American Indian or Alaska Native

☐ Asian

☐ Black or African American

☐ Native Hawaiian or Other Pacific Islander

☐ Latino/Hispanic

☐ White

☐ Not Specified

☐ Other   _____

☐ Other   _____

14. Is the patient an employee?

○ Yes

○ No

○ Not apllicable

Clear Selection

15. Is the patient an executive?

○ Yes

○ No

○ Not Applicable

Clear Selection

16. Is the patient a dependant?

○ Yes

○ No

○ Not applicable

Clear Selection

17. Health insurance plan type (check all that apply)

☐ Commercial insurance

☐ Medicare

☐ Medicaid

☐ VA/other US DOD

☐ National Health Insurance

☑ Managed Care Plan

☐ Staff Model HMO

☐ Other managed care plan

☐ Employer health plan

☐ Not Specified

☐ Other (specify)

18. Visit to practice required?

○ Yes

○ No

○ Not Specified

Clear Selection

19. Initial visit only?

○ Yes

○ No

○ Not applicable

Clear Selection

20. Number of visits:

Enlarge   Shrink

21. Over what time period:

Enlarge   Shrink

22. Specific health conditions (check all that apply):

☐ Hypertension

☐ Diabetes mellitus

☐ Tobacco smoking

☐ Hyperlipidemia

☐ Obesity

☐ Renal disease

☐ COPD

☐ Coronary artery disease

☐ Cancer

☐ Not Specified

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

☐ Other

STUDY ELIGIBILITY CRITERIA for <u>PROVIDERS</u>

23. Were there provider eligibility criteria?

◯ Yes

◯ No

Clear Selection

24. Provider Type (check all that apply):

☐ Internists

☐ General Internists

☐ Ostetricians/Gynecologists

☐ Family Practitioners

☐ General Practitioners

☐ Medical sub-specialist (physician)

☐ Other specialist

☐ Housestaff

☐ Fellows

☐ Medical students

☐ Physicians NOS

☐ Other physicians

☐ Nurses

☐ Nurse practitioners

☐ Physician assistants

☐ Health provider NOS

☐ Other health provider

☐ Office Staff

☐ Not specified

☐ Not Applicable

Health Care Delivery Structure (includes health care delivery system site, non-health care site, and health plan). Click all that apply to PROVIDER ELIGIBILITY CRITERIA

25. Health care delivery system site (check all that apply):

☐ Physician office

☐ Solo practice

☐ Group practice

☐ Hospital outpatient clinic

☐ Academic practice

☐ Community health center

☐ Employee health clinic

☐ VA/other US DOD

☐ National health service clinic

☐ Family medicine practice

☐ Internal medicine practice

☐ Ob/gyn practice

☐ Specialty practice

☐ Other health care site _____

☐ Not specified

☐ Not applicable

26. Non-health care site (check all that apply):

☐ Worksite

☐ Non-worksite community setting

☐ Health fair

☐ Public place (i.e., supermarket), specify: _____

☐ Other _____

☐ Not specified

☐ Not Applicable

27. Health Plan (check all that apply):

☐ Commercial insurance

☐ Medicare

☐ Medicaid

☐ VA/ other DOD

☐ National health plan

☐ Staff model HMO

☐ Other managed care plan

☐ Employer health plan

☐ Other

☐ Not Specified

☐ Not Applicable

28. Provider experience

Number of years in training

Number of years since training

Number of years in practice

☐ Information not provided

TARGET PATIENT POPULATION CHARACTERISTICS

complete for each group of subjects

29.

COMPARISON GROUP 1 (define)

Enlarge   Shrink

How is the PHE defined in GROUP 1?

30. Frequency. check all that apply

☐ Periodic (define)

☐ Annual (define)

☐ Initial visit

☐ Pre-employment

☐ Employment exam

☐ Scheduled

☐ Unclear

☐ not applicable

☐ Usual care

WHAT COMPONENTS WERE PART OF THE PHE FOR GROUP 1?

Minimum included: part of the defined PHE in the study.

May have included: defined in the articles as "may have occured"

31. Visit

☐ Minimum included

☐ May have included

History and risk assessment including:

	Minimum included	May have included
32. Diet	☐	☐
33. Physical activity	☐	☐
34. Alcohol/Substance abuse	☐	☐
35. Injury prevention	☐	☐
36. Safe sexual practices	☐	☐
37. Tobacco smoking	☐	☐
38. Calcium intake	☐	☐
39. Folic acid	☐	☐
40. Sun exposure	☐	☐
41. Oral health	☐	☐
42. Polypharmacy	☐	☐

Physical exam including:

	Minimum included	May have included
43. Blood pressure	☐	☐
44. Height	☐	☐
45. Weight	☐	☐
46. Pulse	☐	☐
47. Cardiac exam	☐	☐
48. Pulmonary	☐	☐
49. Abdominal	☐	☐
50. Neurologic	☐	☐
51. Breast	☐	☐
52. Gynecologic	☐	☐
53. Rectal	☐	☐
54. Prostate	☐	☐
55. Foot Exam	☐	☐
56. Eye exam (fundoscopic)	☐	☐

57. Physical excam not otherwise specified   ☐   ☐

58. Other 1 (define below)   ☐   ☐

59. Other 2 (define below)   ☐   ☐

60. Other 3 (define below)   ☐   ☐

61. Define: Other 1

Enlarge   Shrink

62. Define: Other 2

Enlarge   Shrink

63. Define: Other

Enlarge   Shrink

Was any counseling given as a part of or as a result of the PHE for GROUP 1?

	Part of PHE	Result of PHE	
64. Diet	○	○	Clear
65. Physical activity	○	○	Clear
66. Alcohol/substance abuse	○	○	Clear
67. Injury prevention	○	○	Clear
68. Safe sexual practices	○	○	Clear
69. Smoking	○	○	Clear
70. Folic Acid	○	○	Clear
71. Sun exposure	○	○	Clear
72. Oral health	○	○	Clear
73. Polypharmacy	○	○	Clear
74. Unspecified counseling	○	○	Clear

75. Were any immunizations ordered or performed as part of the PHE for GROUP 1?

○ Yes

○ No or not applicable

Clear Selection

	Specify	Performed	Ordered

76. Immunization 1 ☐ ☐

77. Immunization 2 _____ ☐ ☐

78. Immunization 3 _____ ☐ ☐

Was any testing performed or ordered as a result of the PHE for GROUP 1?

	Performed	Ordered	
79. Pap smear	○	○	Clear
80. GC/chyl screen	○	○	Clear
81. Audiometry	○	○	Clear
82. Vision testing	○	○	Clear
83. EKG	○	○	Clear
84. CXR	○	○	Clear
85. Mammography	○	○	Clear
86. Colon cancer screening	○	○	Clear
87. Sigmoidoscopy	○	○	Clear
88. Colonoscopy	○	○	Clear
89. Fecal occult blood	○	○	Clear
90. Bone mineral density testing	○	○	Clear
91. Glucose (lab)	○	○	Clear
92. Lipids (lab)	○	○	Clear
93. HgbA1C	○	○	Clear
94. CBC	○	○	Clear
95. Chem-7	○	○	Clear
96. PSA	○	○	Clear
97. U/A	○	○	Clear
98. TB	○	○	Clear
99. Other 1	○	○	Clear
100. Other 2	○	○	Clear
101. Other 3	○	○	Clear

102. Define Other 1 for labs

Enlarge   Shrink

103. Define other 2 for labs

Enlarge Shrink

104. Define Other 3 for labs

Enlarge Shrink

105.

Is the exposure to the PHE defined in the same way across groups?

◯ Yes

◯ No

Clear Selection

DESCRIPTION OF THE INTERVENTION for GROUP 1

106. Was there an intervention outside of the PHE in the study?

◯ Yes

◯ No

Clear Selection

107. Who was the target of the intervention?

☐ Providers/office staff

☐ Office Staff/administration

☐ Patients

108. Who was the outcome measured on?

☐ Providers/office staff

☐ Office staff/administration

☐ Patients

109. Interventions targeting providers/office staff, check all that apply.

☐ Chart-based reminder

☐ Computer-based reminder

☐ Provider detailing

☐ Financial incentives

☐ CME incentives

☐ Other

110. Interventions targeting patients, check all that apply.

☐ Written material (e.g., letter, invitation)

☐ Reminder

☐ Phone call

☐ Incentive (gift)

☐ Financial incentive (change in co-pay/deductible)

☐ Financial incentive (offer free health care)

☐ Patient-held medical record

☐ Other

111. Is the intervention the same across groups?

◯ Yes

◯ No

Clear Selection

GENERAL CHARACTERISTICS FOR GROUP 1

	N	%
112. Female		
113. American Indian or Alaska Native		
114. Asian		
115. Black or African American		
116. Native Hawaiian or other Pacific Islander		
117. Latino/Hispanic		
118. White		
119. Other		
120. Low socioeconoimic status		
121. Rural		

122. Income (describe)

Enlarge   Shrink

123. Define "Other" for Comparison Group 1

Enlarge   Shrink

124. Define "low socioeconomic status" for Comparison Group 1

Enlarge   Shrink

125. Define "rural" for Comparison Group 1

Enlarge   Shrink

CLINICAL CHARACTERISTICS FOR GROUP 1

	N	%
126. Age		
127. Hypertension		
128. Diabetes mellitus		
129. Tobacco smoking		
130. Hyperlipidemia		
131. Obesity		
132. Renal disease		
133. COPD		
134. Coronary artery disease		
135. Cancer		
136. Other		

137. Define "other" clinical condition for Comparison Group 1.

Enlarge   Shrink

EMPLOYMENT/INSURANCE CHARACTERISTICS FOR GROUP 1

	N	%
138. Executive employee		
139. Non-executive employee		
140. Employee dependant		
141. Commercial insurance		
142. Medicare		
143. Medicaid		
144. VA/ other US DOD		
145. National health insurance		
146. Managed care plan		
147. Staff model HMO		

148. Other managed care plan

149. Employer health plan

150. Other health plan

151. Define other managed care plan for comparison group 1

Enlarge   Shrink

152. Define other health plan for comparison group 1

Enlarge   Shrink

153. Other information not captured in previous questions.

Enlarge   Shrink

154. ***

COMPARISON GROUP 2 (define)

Enlarge   Shrink

How is the PHE defined in this study for GROUP 2?

155. Frequency. check all that apply

☐ Periodic (define)

☐ Annual (define)

☐ Initial visit

☐ Pre-employment

☐ Employment exam

☐ Scheduled

☐ Unclear

☐ Not applicable

☐ Usual care

WHAT COMPONENTS WERE PART OF THE PHE FOR GROUP 2?

Minimum included: part of the defined PHE in the study.

May have included: defined in the articles as "may have occured"

156. Visit

☐ Minimum included

☐ May have included

History and risk assessment including:

	Minimum included	May have included
157. Diet	☐	☐
158. Physical activity	☐	☐
159. Alcohol/Substance abuse	☐	☐
160. Injury prevention	☐	☐
161. Safe sexual practices	☐	☐
162. Tobacco smoking	☐	☐
163. Calcium intake	☐	☐
164. Folic acid	☐	☐
165. Sun exposure	☐	☐
166. Oral health	☐	☐
167. Polypharmacy	☐	☐

Physical exam including:

	Minimum included	May have included
168. Blood pressure	☐	☐
169. Height	☐	☐
170. Weight	☐	☐
171. Pulse	☐	☐
172. Cardiac exam	☐	☐
173. Pulmonary	☐	☐
174. Abdominal	☐	☐
175. Neurologic	☐	☐
176. Breast	☐	☐
177. Gynecologic	☐	☐
178. Rectal	☐	☐
179. Prostate	☐	☐
180. Foot Exam	☐	☐
181. Eye exam (fundoscopic)	☐	☐
182. Physical exam not otherwise specified	☐	☐
183. Other 1 (define below)	☐	☐
184. Other 2 (define below)	☐	☐

May have included: defined in the articles as "may have occured"

185. Other 3 (define below)   ☐   ☐

186. Define: Other 1

Enlarge   Shrink

187. Define: Other 2

Enlarge   Shrink

188. Define: Other 3

Enlarge   Shrink

Was any counseling given as a part of or as a result of the PHE for GROUP 2?

	Part of PHE	Result of PHE	
189. Diet	○	○	Clear
190. Physical activity	○	○	Clear
191. Alcohol/substance abuse	○	○	Clear
192. Injury prevention	○	○	Clear
193. Safe sexual practices	○	○	Clear
194. Smoking	○	○	Clear
195. Folic Acid	○	○	Clear
196. Sun exposure	○	○	Clear
197. Oral health	○	○	Clear
198. Polypharmacy	○	○	Clear
199. Unspecified counseling	○	○	Clear

200. **Were any immunizations ordered or performed as part of the PHE for GROUP 2?**

○ Yes

○ No or not applicable

Clear Selection

	Specify		Performed	Ordered
201. Immunization 1	_____	🗐	☐	☐
202. Immunization 2	_____	🗐	☐	☐
203. Immunization 3	_____	🗐	☐	☐

Was any testing performed or ordered as a result of the PHE for GROUP 2?

	Performed	Ordered	
204. Pap smear	○	○	Clear
205. GC/chyl screen	○	○	Clear
206. Audiometry	○	○	Clear
207. Vision testing	○	○	Clear
208. EKG	○	○	Clear
209. CXR	○	○	Clear
210. Mammography	○	○	Clear
211. Colon cancer screening	○	○	Clear
212. Sigmoidoscopy	○	○	Clear
213. Colonoscopy	○	○	Clear
214. Fecal occult blood	○	○	Clear
215. Bone mineral density testing	○	○	Clear
216. Glucose (lab)	○	○	Clear
217. Lipids (lab)	○	○	Clear
218. HgbA1C	○	○	Clear
219. CBC	○	○	Clear
220. Chem-7	○	○	Clear
221. PSA	○	○	Clear
222. U/A	○	○	Clear
223. TB	○	○	Clear
224. Other 1	○	○	Clear
225. Other 2	○	○	Clear
226. Other 3	○	○	Clear

227. Define Other 1 for labs

Enlarge   Shrink

228. Define other 2 for labs

Enlarge   Shrink

229. Define Other 3 for labs

Enlarge   Shrink

DESCRIPTION OF THE INTERVENTION for GROUP 2

230. Was there an intervention outside of the PHE in the study?

○ Yes

○ No

Clear Selection

231. Who was the target of the intervention?

☐ Providers/office staff

☐ Office Staff/administration

☐ Patients

232. Who was the outcome measured on?

☐ Providers/office staff

☐ Office staff/administration

☐ Patients

233. Interventions targeting providers/office staff, check all that apply.

☐ Chart-based reminder

☐ Computer-based reminder

☐ Provider detailing

☐ Financial incentives

☐ CME incentives

☐ Other

234. Interventions targeting patients, check all that apply.

☐ Written material (e.g., letter, invitation)

☐ Reminder

☐ Phone call

☐ Incentive (gift)

☐ Financial incentive (change in co-pay/deductible)

☐ Financial incentive (offer free health care)

☐ Patient-held medical record

☐ Other

GENERAL CHARACTERISTICS FOR GROUP 2

	N	%
235. Female		
236. American Indian or Alaska Native		
237. Asian		
238. Black or African American		
239. Native Hawaiian or other Pacific Islander		
240. Latino/Hispanic		

241. White

242. Other

243. Low socioeconoimic status

244. Rural

245. Income (describe)

Enlarge   Shrink

246. Define "Other" for Comparison Group 2

Enlarge   Shrink

247. Define "low socioeconomic status" for Comparison Group 2

Enlarge   Shrink

248. Define "rural" for Comparison Group 2

Enlarge   Shrink

CLINICAL CHARACTERISTICS FOR GROUP 2

	N	%
249. Age		
250. Hypertension		
251. Diabetes mellitus		
252. Tobacco smoking		
253. Hyperlipidemia		
254. Obesity		
255. Renal disease		
256. COPD		
257. Coronary artery disease		
258. Cancer		
259. Other		

260. Define "other" clinical condition for Comparison Group 2.

Enlarge   Shrink

EMPLOYMENT/INSURANCE CHARACTERISTICS FOR GROUP 2

	N	%
261. Executive employee		
262. Non-executive employee		
263. Employee dependant		
264. Commercial insurance		
265. Medicare		
266. Medicaid		
267. VA/ other US DOD		
268. National health insurance		
269. Managed care plan		
270. Staff model HMO		
271. Other managed care plan		
272. Employer health plan		
273. Other health plan		

274. Define other managed care plan for comparison group 2

Enlarge   Shrink

275. Define other health plan for comparison group 2.

Enlarge   Shrink

276. Other information not captured in previous questions.

Enlarge   Shrink

277. **

COMPARISON GROUP 3 (define)

Enlarge   Shrink

How is the PHE defined in this study for GROUP 3?

278. Frequency. check all that apply

☐ Periodic (define) ⬚

☐ Annual (define) ⬚

☐ Initial visit

☐ Pre-employment

☐ Employment exam

☐ Scheduled

☐ Unclear

☐ Not applicable

☐ Usual care

WHAT COMPONENTS WERE PART OF THE PHE FOR GROUP 3?

Minimum included: part of the defined PHE in the study.

May have included: defined in the articles as "may have occured"

279. Visit

☐ Minimum included

☐ May have included

History and risk assessment including:

	Minimum included	May have included
280. Diet	☐	☐
281. Physical activity	☐	☐
282. Alcohol/Substance abuse	☐	☐
283. Injury prevention	☐	☐
284. Safe sexual practices	☐	☐
285. Tobacco smoking	☐	☐
286. Calcium intake	☐	☐
287. Folic acid	☐	☐
288. Sun exposure	☐	☐
289. Oral health	☐	☐
290. Polypharmacy	☐	☐

Physical exam including:

	Minimum included	May have included
291. Blood pressure	☐	☐

292. Height ☐ ☐

293. Weight ☐ ☐

294. Pulse ☐ ☐

295. Cardiac exam ☐ ☐

296. Pulmonary ☐ ☐

297. Abdominal ☐ ☐

298. Neurologic ☐ ☐

299. Breast ☐ ☐

300. Gynecologic ☐ ☐

301. Rectal ☐ ☐

302. Prostate ☐ ☐

303. Foot Exam ☐ ☐

304. Eye exam (fundoscopic) ☐ ☐

305. Physical exam not otherwise specified ☐ ☐

306. Other 1 (define below) ☐ ☐

307. Other 2 (define below) ☐ ☐

308. Other 3 (define below) ☐ ☐

309. Define: Other 1

Enlarge   Shrink

310. Define: Other 2

Enlarge   Shrink
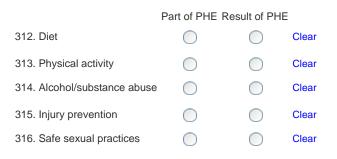
311. Define: Other 3

Enlarge   Shrink

Was any counseling given as a part of or as a result of the PHE for GROUP 3?

	Part of PHE	Result of PHE	
312. Diet	○	○	Clear
313. Physical activity	○	○	Clear
314. Alcohol/substance abuse	○	○	Clear
315. Injury prevention	○	○	Clear
316. Safe sexual practices	○	○	Clear

	Performed	Ordered	
317. Smoking	◯	◯	Clear
318. Folic Acid	◯	◯	Clear
319. Sun exposure	◯	◯	Clear
320. Oral health	◯	◯	Clear
321. Polypharmacy	◯	◯	Clear
322. Unspecified counseling	◯	◯	Clear

323. **Were any immunizations ordered or performed as part of the PHE for GROUP 3?**

◯ Yes

◯ No or not applicable

Clear Selection

	Specify		Performed	Ordered
324. Immunization 1	_____	📝	☐	☐
325. Immunization 2	_____	📝	☐	☐
326. Immunization 3	_____	📝	☐	☐

Was any testing performed or ordered as a result of the PHE for GROUP 3?

	Performed	Ordered	
327. Pap smear	◯	◯	Clear
328. GC/chyl screen	◯	◯	Clear
329. Audiometry	◯	◯	Clear
330. Vision testing	◯	◯	Clear
331. EKG	◯	◯	Clear
332. CXR	◯	◯	Clear
333. Mammography	◯	◯	Clear
334. Colon cancer screening	◯	◯	Clear
335. Sigmoidoscopy	◯	◯	Clear
336. Colonoscopy	◯	◯	Clear
337. Fecal occult blood	◯	◯	Clear
338. Bone mineral density testing	◯	◯	Clear
339. Glucose (lab)	◯	◯	Clear
340. Lipids (lab)	◯	◯	Clear
341. HgbA1C	◯	◯	Clear
342. CBC	◯	◯	Clear
343. Chem-7	◯	◯	Clear
344. PSA	◯	◯	Clear
345. U/A	◯	◯	Clear

346. TB ○ ○ Clear

347. Other 1 ○ ○ Clear

348. Other 2 ○ ○ Clear

349. Other 3 ○ ○ Clear

350. Define Other 1 for labs

Enlarge   Shrink

351. Define other 2 for labs

Enlarge   Shrink

352. Define Other 3 for labs

Enlarge   Shrink

DESCRIPTION OF THE INTERVENTION FOR GROUP 3

353. Was there an intervention outside of the PHE in the study?

○ Yes

○ No

Clear Selection

354. Who was the target of the intervention?

☐ Providers/office staff

☐ Office Staff/administration

☐ Patients

355. Who was the outcome measured on?

☐ Providers/office staff

☐ Office staff/administration

☐ Patients

356. Interventions targeting providers/office staff, check all that apply.

☐ Chart-based reminder

☐ Computer-based reminder

☐ Provider detailing

☐ Financial incentives

☐ CME incentives

☐ Other

357. Interventions targeting patients, check all that apply.

☐ Written material (e.g., letter, invitation)

☐ Reminder

☐ Phone call

☐ Incentive (gift)

☐ Financial incentive (change in co-pay/deductible)

☐ Financial incentive (offer free health care)

☐ Patient-held medical record

☐ Other

GENERAL CHARACTERISTICS FOR GROUP 3

	N	%
358. Female		
359. American Indian or Alaska Native		
360. Asian		
361. Black or African American		
362. Native Hawaiian or other Pacific Islander		
363. Latino/Hispanic		
364. White		
365. Other		
366. Low socioeconoimic status		
367. Rural		

368. Income (describe)

Enlarge   Shrink

369. Define "Other" for Comparison Group 3

Enlarge   Shrink

370. Define "low socioeconomic status" for Comparison Group 3

Enlarge   Shrink

371. Define "rural" for Comparison Group 3

Enlarge   Shrink

CLINICAL CHARACTERISTICS FOR GROUP 3

	N	%
372. Age		

373. Hypertension

374. Diabetes mellitus

375. Tobacco smoking

376. Hyperlipidemia

377. Obesity

378. Renal disease

379. COPD

380. Coronary artery disease

381. Cancer

382. Other

383. Define "other" clinical condition for Comparison Group 3.

Enlarge   Shrink

EMPLOYMENT/INSURANCE CHARACTERISTICS FOR GROUP 3

	N	%
384. Executive employee		
385. Non-executive employee		
386. Employee dependant		
387. Commercial insurance		
388. Medicare		
389. Medicaid		
390. VA/ other US DOD		
391. National health insurance		
392. Managed care plan		
393. Staff model HMO		
394. Other managed care plan		
395. Employer health plan		
396. Other health plan		

397. Define other managed care plan for comparison group 3

Enlarge   Shrink

398. Define other health plan for comparison group 3.

Enlarge   Shrink

399. Other information not captured in previous questions.

Enlarge   Shrink

400. ***

COMPARISON GROUP 4 (define)

Enlarge   Shrink

How is the PHE defined in this study for GROUP 4?

401. Frequency. check all that apply

☐ Periodic (define)   _____

☐ Annual (define)   _____

☐ Initial visit

☐ Pre-employment

☐ Employment exam

☐ Scheduled

☐ Unclear

☐ Not applicable

☐ Usual care

WHAT COMPONENTS WERE PART OF THE PHE FOR GROUP 4?

Minimum included: part of the defined PHE in the study.

May have included: defined in the articles as "may have occured"

402. Visit

☐ Minimum included

☐ May have included

History and risk assessment including:

	Minimum included	May have included
403. Diet	☐	☐
404. Physical activity	☐	☐
405. Alcohol/Substance abuse	☐	☐
406. Injury prevention	☐	☐
407. Safe sexual practices	☐	☐
408. Tobacco smoking	☐	☐
409. Calcium intake	☐	☐
410. Folic acid	☐	☐
411. Sun exposure	☐	☐
412. Oral health	☐	☐
413. Polypharmacy	☐	☐

Physical exam including:

	Minimum included	May have included
414. Blood pressure	☐	☐
415. Height	☐	☐
416. Weight	☐	☐
417. Pulse	☐	☐
418. Cardiac exam	☐	☐
419. Pulmonary	☐	☐
420. Abdominal	☐	☐
421. Neurologic	☐	☐
422. Breast	☐	☐
423. Gynecologic	☐	☐
424. Rectal	☐	☐
425. Prostate	☐	☐
426. Foot Exam	☐	☐
427. Eye exam (fundoscopic)	☐	☐
428. Physical exam not otherwise specified	☐	☐
429. Other 1 (define below)	☐	☐
430. Other 2 (define below)	☐	☐
431. Other 3 (define below)	☐	☐

432. Define: Other 1

Enlarge   Shrink

433. Define: Other 2

Enlarge   Shrink
434. Define: Other 3

Enlarge   Shrink

Was any counseling given as a part of or as a result of the PHE for GROUP 4?

	Part of PHE	Result of PHE	
435. Diet	◯	◯	Clear
436. Physical activity	◯	◯	Clear
437. Alcohol/substance abuse	◯	◯	Clear
438. Injury prevention	◯	◯	Clear
439. Safe sexual practices	◯	◯	Clear
440. Smoking	◯	◯	Clear
441. Folic Acid	◯	◯	Clear
442. Sun exposure	◯	◯	Clear
443. Oral health	◯	◯	Clear
444. Polypharmacy	◯	◯	Clear
445. Unspecified counseling	◯	◯	Clear

446. **Were any immunizations ordered or performed as part of the PHE for GROUP 4?**

◯ Yes

◯ No or not applicable

Clear Selection

	Specify		Performed	Ordered
447. Immunization 1	_____	📋	☐	☐
448. Immunization 2	_____	📋	☐	☐
449. Immunization 3	_____	📋	☐	☐

Was any testing performed or ordered as a result of the PHE for GROUP 4?

	Performed	Ordered	
450. Pap smear	◯	◯	Clear
451. GC/chyl screen	◯	◯	Clear
452. Audiometry	◯	◯	Clear
453. Vision testing	◯	◯	Clear
454. EKG	◯	◯	Clear
455. CXR	◯	◯	Clear

456. Mammography ⦾ ⦾ Clear

457. Colon cancer screening ⦾ ⦾ Clear

458. Sigmoidoscopy ⦾ ⦾ Clear

459. Colonoscopy ⦾ ⦾ Clear

460. Fecal occult blood ⦾ ⦾ Clear

461. Bone mineral density testing ⦾ ⦾ Clear

462. Glucose (lab) ⦾ ⦾ Clear

463. Lipids (lab) ⦾ ⦾ Clear

464. HgbA1C ⦾ ⦾ Clear

465. CBC ⦾ ⦾ Clear

466. Chem-7 ⦾ ⦾ Clear

467. PSA ⦾ ⦾ Clear

468. U/A ⦾ ⦾ Clear

469. TB ⦾ ⦾ Clear

470. Other 1 ⦾ ⦾ Clear

471. Other 2 ⦾ ⦾ Clear

472. Other 3 ⦾ ⦾ Clear

473. Define Other 1 for labs

Enlarge Shrink

474. Define other 2 for labs

Enlarge Shrink

475. Define Other 3 for labs

Enlarge Shrink

DESCRIPTION OF THE INTERVENTION FOR GROUP 4

476. Was there an intervention outside of the PHE in the study?

⦿ Yes

⦿ No

Clear Selection

477. Who was the target of the intervention?

☐ Providers/office staff

☐ Office Staff/administration

☐ Patients

478. Who was the outcome measured on?

☐ Providers/office staff

☐ Office staff/administration

☐ Patients

479. Interventions targeting providers/office staff, check all that apply.

☐ Chart-based reminder

☐ Computer-based reminder

☐ Provider detailing

☐ Financial incentives

☐ CME incentives

☐ Other

480. Interventions targeting patients, check all that apply.

☐ Written material (e.g., letter, invitation)

☐ Reminder

☐ Phone call

☐ Incentive (gift)

☐ Financial incentive (change in co-pay/deductible)

☐ Financial incentive (offer free health care)

☐ Patient-held medical record

☐ Other

GENERAL CHARACTERISTICS FOR GROUP 4

	N	%
481. Female		
482. American Indian or Alaska Native		
483. Asian		
484. Black or African American		
485. Native Hawaiian or other Pacific Islander		
486. Latino/Hispanic		
487. White		
488. Other		
489. Low socioeconoimic status		
490. Rural		

491. Income (describe)

Enlarge   Shrink

492. Define "Other" for Comparison Group 4

Enlarge   Shrink

493. Define "low socioeconomic status" for Comparison Group 4

Enlarge   Shrink

494. Define "rural" for Comparison Group 4

Enlarge   Shrink

CLINICAL CHARACTERISTICS FOR GROUP 4

	N	%
495. Age		
496. Hypertension		
497. Diabetes mellitus		
498. Tobacco smoking		
499. Hyperlipidemia		
500. Obesity		
501. Renal disease		
502. COPD		
503. Coronary artery disease		
504. Cancer		
505. Other		

506. Define "other" clinical condition for Comparison Group 3.

Enlarge   Shrink

EMPLOYMENT/INSURANCE CHARACTERISTICS FOR GROUP 4

	N	%
507. Executive employee		
508. Non-executive employee		
509. Employee dependant		
510. Commercial insurance		

511. Medicare

512. Medicaid

513. VA/ other US DOD

514. National health insurance

515. Managed care plan

516. Staff model HMO

517. Other managed care plan

518. Employer health plan

519. Other health plan

520. Define other managed care plan for comparison group 4

Enlarge   Shrink

521. Define other health plan for comparison group 4.

Enlarge   Shrink

522. Other information not captured in previous questions.

Enlarge   Shrink

523. ***

COMPARISON GROUP 5 (define)

Enlarge   Shrink

How is the PHE defined in this study for GROUP 5?

524. Frequency. check all that apply

☐ Periodic (define)

☐ Annual (define)

☐ Initial visit

☐ Pre-employment

☐ Employment exam

☐ Scheduled

☐ Unclear

☐ Not applicable

☐ Usual care

WHAT COMPONENTS WERE PART OF THE PHE FOR GROUP 5?

Minimum included: part of the defined PHE in the study.

May have included: defined in the articles as "may have occured"

525. Visit

☐ Minimum included

☐ May have included

History and risk assessment including:

	Minimum included	May have included
526. Diet	☐	☐
527. Physical activity	☐	☐
528. Alcohol/Substance abuse	☐	☐
529. Injury prevention	☐	☐
530. Safe sexual practices	☐	☐
531. Tobacco smoking	☐	☐
532. Calcium intake	☐	☐
533. Folic acid	☐	☐
534. Sun exposure	☐	☐
535. Oral health	☐	☐
536. Polypharmacy	☐	☐

Physical exam including:

	Minimum included	May have included
537. Blood pressure	☐	☐
538. Height	☐	☐
539. Weight	☐	☐
540. Pulse	☐	☐
541. Cardiac exam	☐	☐
542. Pulmonary	☐	☐
543. Abdominal	☐	☐
544. Neurologic	☐	☐

545. Breast ☐ ☐

546. Gynecologic ☐ ☐

547. Rectal ☐ ☐

548. Prostate ☐ ☐

549. Foot Exam ☐ ☐

550. Eye exam (fundoscopic) ☐ ☐

551. Physical exam not otherwise specified ☐ ☐

552. Other 1 (define below) ☐ ☐

553. Other 2 (define below) ☐ ☐

554. Other 3 (define below) ☐ ☐

555. Define: Other 1

Enlarge   Shrink

556. Define: Other 2

Enlarge   Shrink

557. Define: Other 3

Enlarge   Shrink

Was any counseling given as a part of or as a result of the PHE for GROUP 5?

	Part of PHE	Result of PHE	
558. Diet	○	○	Clear
559. Physical activity	○	○	Clear
560. Alcohol/substance abuse	○	○	Clear
561. Injury prevention	○	○	Clear
562. Safe sexual practices	○	○	Clear
563. Smoking	○	○	Clear
564. Folic Acid	○	○	Clear
565. Sun exposure	○	○	Clear
566. Oral health	○	○	Clear
567. Polypharmacy	○	○	Clear
568. Unspecified counseling	○	○	Clear

569. **Were any immunizations ordered or performed as part of the PHE for GROUP 5?**

○ Yes

○ No or not applicable

Clear Selection

	Specify		Performed	Ordered
570. Immunization 1	_____	🔲	☐	☐
571. Immunization 2	_____	🔲	☐	☐
572. Immunization 3	_____	🔲	☐	☐

Was any testing performed or ordered as a result of the PHE for GROUP 5?

	Performed	Ordered	
573. Pap smear	○	○	Clear
574. GC/chyl screen	○	○	Clear
575. Audiometry	○	○	Clear
576. Vision testing	○	○	Clear
577. EKG	○	○	Clear
578. CXR	○	○	Clear
579. Mammography	○	○	Clear
580. Colon cancer screening	○	○	Clear
581. Sigmoidoscopy	○	○	Clear
582. Colonoscopy	○	○	Clear
583. Fecal occult blood	○	○	Clear
584. Bone mineral density testing	○	○	Clear
585. Glucose (lab)	○	○	Clear
586. Lipids (lab)	○	○	Clear
587. HgbA1C	○	○	Clear
588. CBC	○	○	Clear
589. Chem-7	○	○	Clear
590. PSA	○	○	Clear
591. U/A	○	○	Clear
592. TB	○	○	Clear
593. Other 1	○	○	Clear
594. Other 2	○	○	Clear
595. Other 3	○	○	Clear

596. Define Other 1 for labs

Enlarge   Shrink

597. Define other 2 for labs

598. Define Other 3 for labs

DESCRIPTION OF THE INTERVENTION FOR GROUP 5

599. Was there an intervention outside of the PHE in the study?

◯ Yes

◯ No

Clear Selection

600. Who was the target of the intervention?

☐ Providers/office staff

☐ Office Staff/administration

☐ Patients

601. Who was the outcome measured on?

☐ Providers/office staff

☐ Office staff/administration

☐ Patients

602. Interventions targeting providers/office staff, check all that apply.

☐ Chart-based reminder

☐ Computer-based reminder

☐ Provider detailing

☐ Financial incentives

☐ CME incentives

☐ Other

603. Interventions targeting patients, check all that apply.

☐ Written material (e.g., letter, invitation)

☐ Reminder

☐ Phone call

☐ Incentive (gift)

☐ Financial incentive (change in co-pay/deductible)

☐ Financial incentive (offer free health care)

☐ Patient-held medical record

☐ Other

GENERAL CHARACTERISTICS FOR GROUP 5

	N	%
604. Female		
605. American Indian or Alaska Native		
606. Asian		
607. Black or African American		
608. Native Hawaiian or other Pacific Islander		
609. Latino/Hispanic		
610. White		
611. Other		
612. Low socioeconoimic status		
613. Rural		

614. Income (describe)

Enlarge   Shrink

615. Define "Other" for Comparison Group 5

Enlarge   Shrink

616. Define "low socioeconomic status" for Comparison Group 5

Enlarge   Shrink

617. Define "rural" for Comparison Group 5

Enlarge   Shrink

CLINICAL CHARACTERISTICS FOR GROUP 5

	N	%
618. Age		
619. Hypertension		
620. Diabetes mellitus		
621. Tobacco smoking		
622. Hyperlipidemia		
623. Obesity		
624. Renal disease		
625. COPD		

626. Coronary artery disease

627. Cancer

628. Other

629. Define "other" clinical condition for Comparison Group 5.

Enlarge   Shrink

EMPLOYMENT/INSURANCE CHARACTERISTICS FOR GROUP 5

	N	%
630. Executive employee		
631. Non-executive employee		
632. Employee dependant		
633. Commercial insurance		
634. Medicare		
635. Medicaid		
636. VA/ other US DOD		
637. National health insurance		
638. Managed care plan		
639. Staff model HMO		
640. Other managed care plan		
641. Employer health plan		
642. Other health plan		

643. Define other managed care plan for comparison group 5

Enlarge   Shrink

644. Define other health plan for comparison group 5.

Enlarge   Shrink

645. Other information not captured in previous questions.

Enlarge   Shrink

TARGET *PROVIDER* POPULATION CHARACTERISTICS

646.

COMPARISON GROUP 1 (define)

Enlarge   Shrink

GENERAL CHARACTERISTICS FOR PROVIDER GROUP 1

	N	%
647. Female		
648. American Indian or Alaska Native		
649. Asian		
650. Black or African American		
651. Native Hawaiian or other Pacific Islander		
652. Latino/Hispanic		
653. White		
654. Other		
655. Not specified		

656. Define "Other" for Comparison goup 1

Enlarge   Shrink

GENERAL PHYSICIAN EXPERIENCE FOR GROUP 1

	Mean	Median	Range
657. Age			
658. Number of years in training (housestaff and fellows)			
659. Years since training			
660. Number of years in practice.			

661. Practice setting; where was PHE delivered? Click all that apply

☐ Physician office

- [ ] Solo practice
- [ ] Group practice
- [ ] Hospital outpatient clinic
- [ ] Academic practice
- [ ] Community health center
- [ ] Employee health clinic
- [ ] VA/other US DOD
- [ ] National health service clinic
- [ ] Family medicine practice
- [ ] Internal medicine practice
- [ ] Ob/gyn practice
- [ ] Specialty practice
- [ ] Other health care site
- [ ] Worksite
- [ ] Non-work site community setting
- [ ] Health fair
- [ ] Public Place (specify)
- [ ] Commercial insurance
- [ ] Public insurance: Medicare
- [ ] Public insurance: Medicaid
- [ ] Public insurance: VA/ other US DOD
- [ ] National health insurance
- [ ] Managed care plan
- [ ] Staff model HMO
- [ ] Other managed care plan
- [ ] Employer health plan
- [ ] Other (specify)

662.

****

COMPARISON GROUP 2 (define)

Enlarge   Shrink

663.

GENERAL CHARACTERISTICS FOR PROVIDER GROUP 2

◯ Not specified

◯ See below

Clear Selection

	N		%	
664. Female				
665. American Indian or Alaska Native				
666. Asian				
667. Black or African American				
668. Native Hawaiian or other Pacific Islander				
669. Latino/Hispanic				
670. White				
671. Other				

672. Define "Other" for Comparison group 2

Enlarge   Shrink

GENERAL PHYSICIAN EXPERIENCE FOR GROUP 2

	Mean		Median		Range	
673. Age						
674. Number of years in training (housestaff and fellows)						
675. Years since training						
676. Number of years in practice.						

677. Practice setting; where was PHE delivered? Click all that apply

☐ Physician office

☐ Solo practice

☐ Group practice

☐ Hospital outpatient clinic

☐ Academic practice

☐ Community health center

☐ Employee health clinic

☐ VA/other US DOD

☐ National health service clinic

☐ Family medicine practice

☐ Internal medicine practice

☐ Ob/gyn practice

☐ Specialty practice

☐ Other health care site

☐ Worksite

☐ Non-work site community setting

☐ Health fair

☐ Public Place (specify)

☐ Commercial insurance

☐ Public insurance: Medicare

☐ Public insurance: Medicaid

☐ Public insurance: VA/ other US DOD

☐ National health insurance

☐ Managed care plan

☐ Staff model HMO

☐ Other managed care plan

☐ Employer health plan

☐ Other (specify)

678.

****

COMPARISON GROUP 3 (define)

Enlarge   Shrink

679.

GENERAL CHARACTERISTICS FOR PROVIDER GROUP 3

◯ Not specified

◯ See below

Clear Selection

	N	%
680. Female		
681. American Indian or Alaska Native		

682. Asian

683. Black or African American

684. Native Hawaiian or other Pacific Islander

685. Latino/Hispanic

686. White

687. Other

688. Define "Other" for Comparison group 3

Enlarge   Shrink

GENERAL PHYSICIAN EXPERIENCE FOR GROUP 3

	Mean	Median	Range
689. Age			
690. Number of years in training (housestaff and fellows)			
691. Years since training			
692. Number of years in practice.			

693. Practice setting; where was PHE delivered? Click all that apply

☐ Physician office

☐ Solo practice

☐ Group practice

☐ Hospital outpatient clinic

☐ Academic practice

☐ Community health center

☐ Employee health clinic

☐ VA/other US DOD

☐ National health service clinic

☐ Family medicine practice

☐ Internal medicine practice

☐ Ob/gyn practice

☐ Specialty practice

☐ Other health care site

☐ Worksite

☐ Non-work site community setting

☐ Health fair

☐ Public Place (specify)

☐ Commercial insurance

☐ Public insurance: Medicare

☐ Public insurance: Medicaid

☐ Public insurance: VA/ other US DOD

☐ National health insurance

☐ Managed care plan

☐ Staff model HMO

☐ Other managed care plan

☐ Employer health plan

☐ Other (specify)

694.

****

COMPARISON GROUP 4 (define)

Enlarge   Shrink

695.

GENERAL CHARACTERISTICS FOR PROVIDER GROUP 4

◯ Not specified

◯ See below

Clear Selection

	N	%
696. Female		
697. American Indian or Alaska Native		
698. Asian		
699. Black or African American		
700. Native Hawaiian or other Pacific Islander		
701. Latino/Hispanic		
702. White		
703. Other		

704. Define "Other" for Comparison group 4

Enlarge   Shrink

GENERAL PHYSICIAN EXPERIENCE FOR GROUP 4

	Mean		Median		Range	
705. Age						
706. Number of years in training (housestaff and fellows)						
707. Years since training						
708. Number of years in practice.						

709. Practice setting; where was PHE delivered? Click all that apply

☐ Physician office

☐ Solo practice

☐ Group practice

☐ Hospital outpatient clinic

☐ Academic practice

☐ Community health center

☐ Employee health clinic

☐ VA/other US DOD

☐ National health service clinic

☐ Family medicine practice

☐ Internal medicine practice

☐ Ob/gyn practice

☐ Specialty practice

☐ Other health care site

☐ Worksite

☐ Non-work site community setting

☐ Health fair

☐ Public Place (specify)

☐ Commercial insurance

☐ Public insurance: Medicare

☐ Public insurance: Medicaid

☐ Public insurance: VA/ other US DOD

☐ National health insurance

☐ Managed care plan

☐ Staff model HMO

☐ Other managed care plan

☐ Employer health plan

☐ Other (specify) _____

710.

****

COMPARISON GROUP 5 (define)

Enlarge   Shrink
711.

GENERAL CHARACTERISTICS FOR PROVIDER GROUP 5

◯ Not specified

◯ See below

Clear Selection

	N	%
712. Female		
713. American Indian or Alaska Native		
714. Asian		
715. Black or African American		
716. Native Hawaiian or other Pacific Islander		
717. Latino/Hispanic		
718. White		
719. Other		

720. Define "Other" for Comparison goup 5

Enlarge   Shrink

GENERAL PHYSICIAN EXPERIENCE FOR GROUP 5

	Mean	Median	Range
721. Age			
722. Number of years in training (housestaff and fellows)			
723. Years since training			
724. Number of years in practice.			

725. Practice setting; where was PHE delivered? Click all that apply

- [ ] Physician office
- [ ] Solo practice
- [ ] Group practice
- [ ] Hospital outpatient clinic
- [ ] Academic practice
- [ ] Community health center
- [ ] Employee health clinic
- [ ] VA/other US DOD
- [ ] National health service clinic
- [ ] Family medicine practice
- [ ] Internal medicine practice
- [ ] Ob/gyn practice
- [ ] Specialty practice
- [ ] Other health care site
- [ ] Worksite
- [ ] Non-work site community setting
- [ ] Health fair
- [ ] Public Place (specify)
- [ ] Commercial insurance
- [ ] Public insurance: Medicare
- [ ] Public insurance: Medicaid
- [ ] Public insurance: VA/ other US DOD
- [ ] National health insurance
- [ ] Managed care plan
- [ ] Staff model HMO
- [ ] Other managed care plan
- [ ] Employer health plan
- [ ] Other (specify)

AUDITOR INFORMATION

this section IS NOT to be completed by reviewer #1

726. Auditor information

Auditor Name

Auditor review completion date

727. Auditor Notes

Enlarge   Shrink

Save to finish later   Submit Data

Form took 69.25 seconds to render

Previewing Only: You cannot submit data from this form

Previewing at Level 5

Refid: 1, Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B., Trans-splenic portal scintigraphy in normal dogs, *Vet Radiol Ultrasound*, 46(2), 2005, p.146-52
State: Excluded, Level: 2

[Save to finish later]   [Submit Data]

STUDY DESIGN

1. What is the design of the study?

◯ Randomized controlled trial.

◯ Nonrandomized controlled trial

◯ Prospective cohort study with comparison group

◯ Retospective cohort study with comparison group

◯ Mixed prospective/retrospective cohort study with comparison group

◯ Case-control study

◯ Pre-post comparison study with comparison group

◯ Other _____

Clear Selection

STUDY POPULATION SELECTION

2. How good was the randomization to treatment groups and how difficult would it have been to manipulate the randomization?

◯ Excellent ((centralized randomization scheme [randomized in different location than treatment] and study monitor)

◯ Good (centralized randomization scheme or study monitor but not both)

◯ Fair (neither centralized randomization scheme or study monitor)

◯ Poor (insufficient documentation of randomization scheme or highly questionable methods)

◯ Does not apply

Clear Selection

3. How appropriate was the control group?

◯ Excellent (chosen from an appropriate concurrent population of subjects)

◯ Good (chosen from a concurrent but not ideal population of subjects)

◯ Fair (chosen from a historical population of subjects)

◯ Poor (no information given on origin of control group)

◯ Can't tell

◯ Does not apply

Clear Selection

4. Were the control and treatment groups of enrolled subjects comparable at the beginning of the study?

◯ Excellent (No significant difference in any characteristic likely to affect success of intervention or other outcome)

◯ Good (Minor differences in one or more characteristics unlikely to affect success of intervention or other outcome)

◯ Fair (Moderate differences in one or more characteristics which may affect success of intervention or other outcome)

◯ Poor (Major differences in one or more characteristics likely to affect success of intervention or other outcome)

◯ Can't tell

◯ Does not apply

Clear Selection

5. How well were the inclusion and exclusion criteria for subjects described in the study?

◯ Excellent The inclusion and exclusion criteria were specifically and clearly stated or it was specified that all consecutive subjects were enrolled)

◯ Good (The inclusion and exclusion criteria were stated reasonably completely and clearly, but could have been improved on one or two items)

◯ Fair (The inclusion and exclusion criteria appeared to be lacking in a few items)

◯ Poor (No description of specific inclusion and exclusion criteria)

◯ Can't tell

Clear Selection

6. How well were the characteristics of the study population described?

◯ Excellent (All important subject characteristics are reported, including age, gender, race. For patients, at least one other aspect of socioeconomic status or comorbidities. For providers, specialty and type of practice.)

◯ Good (Most of the important subject characteristics are reported, 1-2 missing or characteristics are not classified by subgroup)

◯ Fair (Some of the important subject characteristics are reported, >2 missing. Characteristics may not be classified by subgroup.)

◯ Poor (Few or none of the important subject characteristics are reported. Characteristics may not be classified by subgroup.)

◯ Can't tell

Clear Selection

7. How similar were the sociodemographic and/or clinical characteristics of the subjects who enrolled and the eligible subjects who did not enroll?

◯ Excellent (No significant difference in any characteristic likely to affect success of intervention or other outcome)

◯ Good (Minor differences in one or more characteristics unlikely to affect success of intervention or other outcome)

◯ Fair (Moderate differences in one or more characteristics which may affect success of intervention or other outcome)

◯ Poor (Major differences in one or more characteristics likely to affect success of intervention or other outcome)

◯ Can't tell

Clear Selection

8. Dit the authors specify the reasons that eligible subjects did not enroll specified?

◯ Yes

◯ No

◯ Not applicable (less than 10% of patients did not enroll)

◯ Don't know who didn't enroll

Clear Selection

STUDY PROTOCOL

9. How well did the authors describe the intervention for changing delivery of the PHE?

◯ Excellent (One could definitely replicate the intervention with the completeness and detail of the description. Or, in the case of a reference description, one could probably replicate the intervention.)

◯ Good (One could understand, but not necessarily replicate, the intervention with the detail of the description given.)

◯ Fair Not nearly enough information about the intervention to fully understand it.)

◯ Poor (Minimal description of the intervention)

Clear Selection

10. How well did the authors describe the PHE?

◯ Excellent (One could definitely replicate the PHE as described in this study)

◯ Good (One could understand, but not necessarily replicate, the PHE as described in this study)

◯ Fair (Not nearly enough information about the PHE was given for the reader to fully understand what was done)

◯ Poor (Minimal description of the PHE)

Clear Selection

11. Description of intervention referenced?

◯ Yes

◯ No

Clear Selection

12. Were the control and treatment groups treated comparably except for the study intervention(s)?

◯ Excellent (The groups had no visible differences in the way they were treated)

◯ Good (The groups had minor differences in treatment unlikely to affect the outcome of the study)

◯ Fair (The groups had moderate differences in treatment which may affect the outcome of the study)

◯ Poor (The groups had major differences in treatment likely to affect the outcome of the study)

◯ Can't tell

◯ Does not apply

Clear Selection

13. Was there adequate blinding of the target(s) of the intervention to group assignment?

◯ Yes

◯ No

◯ Can't tell

◯ Not possible given study/intervention

◯ Does not apply

Clear Selection

14. Was there adequate blinding of the provider(s) of the preventive service to intervention group assignment?

◯ Yes

◯ No

◯ Can't tell

◯ Not possible given study/intervention

◯ Does not apply

Clear Selection

15. Was there adequate blinding of the assessor(s) of outcomes to group assignments?

◯ Yes

○ No

○ Can't tell

○ Does not apply

Clear Selection

16. How were withdrawals (drop-outs while the study was ongoing) or crossovers (subjects who changed from control to intervention group, intervention to control group, or from one intervention to another) handled in the study?

○ Excellent (Intention to treat and sensitivity analysis are used to examine how results would have differed depending on the inclusion or exclusion of withdrawals or crossovers)

○ Good (Intention to treat analysis used without sensitivity analysis)

○ Fair (Withdrawals counted as an end-result at the time of withdrawal, or numbers of cross-overs reported but without intention-to-treat or sensitivity analysis)

○ Poor (Withdrawals eliminated from study at time of withdrawal or ignored, or cross-overs considered in the new group when they change groups.)

○ Can't tell

○ Not applicable (No withdrawals or cross-overs)

Clear Selection

17. How comparable were subjects who withdrew to retained subjects?

○ Excellent (No significant difference in any characteristic likely to affect success of intervention or other outcome)

○ Good (Minor differences in one or more characteristics unlikely to affect success of intervention or other outcome)

○ Fair (Moderate differences in one or more characteristics which may affect success of intervention or other outcome)

○ Poor (Major differences in one or more characteristics likely to affect success of intervention or other outcome)

○ Can't tell

○ Not applicable

Clear Selection

18. Were withdrawals comparable across intervention groups and across treatment and control arms?

○ Yes

○ No

○ Can't tell

○ Not applicable or no withdrawals

Clear Selection

19. Were reasons for withdrawal specified?

○ Yes

○ No

○ Can't tell

○ Not applicable (no withdrawals)

Clear Selection

20. Were relevant and appropriate outcomes measured in this study?

○ Excellent (The outcomes measured were relevant and were appropriate for the intervention studied. Important, feasible outcomes were measured.)

○ Good (The outcomes measured were relevant to the preventable condition or to behavior change and were generally appropriate for the intervention studied. Many important, feasible outcomes were measured, but some were clearly lacking.)

○ Fair (The outcomes measured were relevant to the preventable condition or to behavior change, but lacked appropriateness for the intervention studied.)

○ Poor (The outcomes measured were only somewhat relevant to the preventable condition or to behavior change.)

○ Can't tell

Clear Selection

21. Did the length of follow-up for the intervention and frequency of outcome assessments seem appropriate for the outcomes measured?

○ Excellent (The length of follow-up and frequency of outcome measurements seemed appropriate.)

○ Good (Either the length of follow-up or the frequency of outcome measurements could have been improved, but both were adequate)

○ Fair (Either the length of follow-up or the frequency of outcome measurements was not appropriate)

○ Poor (Both the length of follow-up and the frequency of outcome measurements were not appropriate)

○ Can't tell

Clear Selection

22. Did the percentage of subjects completing the intervention and evaluation seem appropriate for the main outcomes measured?

○ Excellent (The percentage of subjects was desirable for the outcomes measured. Likely >=85%.)

○ Good (The percentage of subjects was acceptable for the outcomes measured. Likely 70-84%.)

○ Fair (The percentage of subjects is likely lower than needed for at least one of the outcomes measured. Likely 50-69%.)

○ Poor (The percentage of subjects is clearly too low for the outcomes measured. Likely less than 50%.)

○ Can't tell

Clear Selection

23. Were the outcomes described so that they were understood easily?

○ Yes

○ No

Clear Selection

24. Was assessment of the outcomes standardized and valid?

○ Excellent/Good (Both standardized and valid)

○ Fair (Standardized or valid, but not both)

○ Poor (Neither standardized nor valid)

○ Can't tell

Clear Selection

STATISTICAL ANALYSES

25. Were power calculations reported in the study?

○ A priori estimate (The number of subjects needed to detect a statistically significant difference in the study's outcomes was calculated before the study was conducted.)

○ Post-hoc estimate (The number of subjects needed was calculated after the study was conducted or at an unspecified time)

○ No power calculations

○ Can't tell

○ Not applicable

Clear Selection

26. How appropriate was the choice of statistical test(s)?

○ Excellent (All tests were appropriate for the variables examined and the data distribution.Tests were named for all of the analyses.)

○ Good (Most tests were appropriate for the variables examined and the data distribution. Tests were named for most of the analyses.)

○ Fair (Some tests were appropriate for the variables examined and the data distribution)

○ Poor (Inappropriate statistical tests for the data or no statistical analysis done)

○ Can't tell

Clear Selection

27. How was statistical significance presented?

○ Confidence limits with or without p-values

○ P-values, but not confidence limits

○ Neither p-values nor confidence limits

○ Other   _____

○ Can't tell

Clear Selection

28. Were adjustments made for potential confounders or differences between comparison groups in the study? If potential confounding was present, were adjustments made?

○ (Multivariate analysis performed and adequately accounted for potential confounding)

○ (Multivariate analysis performed that probably accounted for potential confounding)

○ Fair (Multivariate analysis performed that probably did not adequately account for potential confounding)

○ Poor (No adjustment made for potential confounding)

○ Can't tell

○ No confounding present

Clear Selection

29. Were there potential problems with unit of analysis where a prominent outcome of the study involved an endpoint for which providers could not be assumed to be interchangeable, and patients were used as the unit of analysis when physicians should have been used? Were there potential problems with whether the intervention was targeting patients or providers?

○ Yes, and the authors accounted for this in their analysis.

○ Yes, and the authors acknowledge this in the discussion but not the analysis.

○ Yes, and the authors did not account for this in their analysis or discussion.

○ No

○ Can't tell

○ Does not apply

Clear Selection

[Save to finish later]   [Submit Data]

Form took 0.46875 seconds to render

Previewing at Level 7

REF ID1Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B. Trans-splenic portal scintigraphy in normal dogs Vet Radiol Ultrasound 2005462146-52
State: Excluded, Level: Abstract Review

[Save to finish later]   [Submit Data]

CHECK ALL OUTCOMES THAT WERE MEASURED IN THIS STUDY
CLINICAL PREVENTIVE SERVICES
Physical Exam

	Delivered	Not delivered	
1. Abdominal	○	○	Clear
2. Blood pressure	○	○	Clear
3. Breast exam	○	○	Clear
4. Cardiac Exam	○	○	Clear
5. Eye exam, general	○	○	Clear
6. Eye exam, fundiscopic	○	○	Clear
7. Gynecologic	○	○	Clear
8. Gynecologic, PAP smear	○	○	Clear
9. Gynecologic, Pap smear	○	○	Clear
10. Height	○	○	Clear
11. Neurologic	○	○	Clear
12. Prostate	○	○	Clear
13. Pulmonary	○	○	Clear
14. Pulse	○	○	Clear
15. Rectal	○	○	Clear
16. Weight	○	○	Clear
17. Physical exam not otherwise specified	○	○	Clear

	Delivered	Not delivered	Define	
18. Other 1	☐	☐	_____	
19. Other 2	☐	☐	_____	
20. Other 3	☐	☐	_____	

Counseling

	Delivered	Not delivered	
21. Alcohol abuse	○	○	Clear

	Delivered	Not delivered	
22. Substance abuse	○	○	Clear

23. Calcium intake   ○   ○   Clear

24. Diet   ○   ○   Clear

25. Firearms   ○   ○   Clear

26. Folic acid   ○   ○   Clear

27. Injury prevention   ○   ○   Clear

28. Oral health   ○   ○   Clear

29. Physical activity   ○   ○   Clear

30. Polypharmacy   ○   ○   Clear

31. Safe sexual practices (my include STD/HIV counseling)   ○   ○   Clear

32. Smoking cessation   ○   ○   Clear

33. Sun exposure   ○   ○   Clear

34. Counseling not otherwise specified   ○   ○   Clear

	Delivered	Not delivered	Define	
35. Other 1	☐	☐		
36. Other 2	☐	☐		
37. Other 3	☐	☐		

Immunization

	Delivered	Not Delivered	
38. Hepatitis B	○	○	Clear
39. Influenza	○	○	Clear
40. Measles	○	○	Clear
41. Mumps	○	○	Clear
42. Pneumovax	○	○	Clear
43. Rubella	○	○	Clear
44. Tetanus	○	○	Clear
45. Immunization not otherwise specified	○	○	Clear

	Delivered	Not delivered	Define	
46. Other 1	☐	☐		
47. Other 2	☐	☐		
48. Other 3	☐	☐		

Testing

	Delivered	Not delivered	
49. Bone mineral density	○	○	Clear
50. Cholesterol	○	○	Clear
51. Colon cancer screening, sigmoidoscopy			Clear

	○ ○	
52. Colon cancer screening, colonoscopy	○ ○	Clear
53. Colon cancer screening, fecal occult blood test	○ ○	Clear
54. GC/chlamydia	○ ○	Clear
55. Glucose	○ ○	Clear
56. Hemoglobin A1c	○ ○	Clear
57. Mammography	○ ○	Clear
58. PSA	○ ○	Clear
59. Tuberculosis skin test	○ ○	Clear
60. Testing not otherwise specified	○ ○	Clear

	Delivered	Not delivered	Define	
61. Other 1	☐	☐		
62. Other 2	☐	☐		
63. Other 3	☐	☐		

DISTAL CLINICAL OUTCOMES, general

	Applies	Does not apply	
64. Death	○	○	Clear
65. Hospitalization	○	○	Clear

	Applies	Does not apply	Define	
66. Other 1	☐	☐		
67. Other 2	☐	☐		
68. Other 3	☐	☐		

DISTAL CLINICAL OUTCOMES, Major diagnostic category

	Applies	Does not apply	IDC-9 code	
69. Accident	☐	☐		
70. Cardiovascular	☐	☐		
71. Central nervous system	☐	☐		
72. Digestive	☐	☐		
73. Endocrine and metabolic	☐	☐		
74. Mental	☐	☐		
75. Musculoskeletal	☐	☐		
76. Neoplasm	☐	☐		
77. Respiratory	☐	☐		

	Applies	Does not apply	Define	ICD-9 code

78. Other 1 ☐ ☐
79. Other 2 ☐ ☐
80. Other 3 ☐ ☐

DISTAL ECONOMIC OUTCOMES

	Applies	Does not apply	
81. Charges	○	○	Clear
82. Cost	○	○	Clear
83. Disability days	○	○	Clear
84. Disease-specific disability days	○	○	Clear
85. Work days	○	○	Clear

	Applies	Does not apply	Define
86. Other 1	☐	☐	
87. Other 2	☐	☐	
88. Other 3	☐	☐	

DISEASE DETECTION

	Applies	Does not apply	
89. Accident	○	○	Clear
90. Cardiovascular	○	○	Clear
91. Central nervous system	○	○	Clear
92. Digestive	○	○	Clear
93. Endocrine and metabolic	○	○	Clear
94. Mental	○	○	Clear
95. Musculoskeletal	○	○	Clear
96. Neoplasm	○	○	Clear
97. Respiratory	○	○	Clear

	Applies	Does not apply	Define
98. Other 1	☐	☐	
99. Other 2	☐	☐	
100. Other 3	☐	☐	

PROXIMAL CLINICAL OUTCOMES

	Applies	Does not apply	
101. Blood pressure, diastolic or change in DBP	○	○	Clear
102. Blood pressure, systolic or change in SBP	○	○	Clear
103. Cholesterol, total	○	○	Clear

	Applies	Does not apply	
104. Cholesterol, LDL and triglycerides	◯	◯	Clear
105. Cholesterol, HDL	◯	◯	Clear
106. Health status	◯	◯	Clear
107. Hemoglobin A1c	◯	◯	Clear
108. Hypertension	◯	◯	Clear
109. Weight change	◯	◯	Clear

	Applies	Does not apply	Define	
110. Other 1	☐	☐		
111. Other 2	☐	☐		
112. Other 3	☐	☐		

BEHAVIORAL OUTCOMES

	Applies	Does not apply	
113. Adherence to recommendations	◯	◯	Clear
114. Change in health habits	◯	◯	Clear
115. Continuity of medical care	◯	◯	Clear
116. Smoking cessation	◯	◯	Clear

	Applies	Does not apply	Define	
117. Other 1	☐	☐		
118. Other 2	☐	☐		
119. Other 3	☐	☐		

PATIENT ATTITUDES

	Applies	Does not apply	
120. Knowledge	◯	◯	Clear
121. Respect	◯	◯	Clear
122. Satisfaction	◯	◯	Clear

	Applies	Does not apply	Define	
123. Other 1	☐	☐		
124. Other 2	☐	☐		
125. Other 3	☐	☐		

PUBLIC HEALTH

	Applies	Does not apply	Define	
126. Other 1	☐	☐		
127. Other 2	☐	☐		
128. Other 3	☐	☐		

****

If outcomes for any of the following categories have been identifed please proceed to the outcome specific forms for THIS article: Delivery of Preventive Clinical Services, Distal Clinical Outcomes, Distal Economic Outcomes, Disease Detection

****

AUDITOR INFORMATION

this section IS NOT to be completed by reviewer #1

129. Auditor information

Auditor Name

Auditor review completion date

130. Auditor Notes

Enlarge   Shrink

| Save to finish later | Submit Data |

Form took 1.71875 seconds to render

Previewing at Level 8

Refid: 1, Cole, R. C., Morandi, F., Avenell, J., and Daniel, G. B., Trans-splenic portal scintigraphy in normal dogs, *Vet Radiol Ultrasound*, 46(2), 2005, p.146-52
State: Excluded, Level: 2

[Save to finish later]   [Submit Data]

1. # OUTCOME #1:

Define outcomes in order they are identified in previous questions on this form.

Enlarge   Shrink

2. Who assessed OUTCOME 1? check all that apply

☐ Practicing Health Provider

☐ Community health worker

3. Is OUTCOME 1 self-reported?

◯ Yes-physician

◯ Yes-patient

◯ No

◯ Not applicable

Clear Selection

4. Are the results for OUTCOME 1 adjusted for potential confounding factors?

◯ Yes

◯ No

◯ Not applicable

Clear Selection

5. OUTCOME 1 Adjusted for (check all that apply)

☐ Age

☐ Sex

☐ Race

☐ Insurance

☐ Education

☐ Comorbid disease

☐ Medication use

☐ Practice mix

☐ Provider experience

☐ Body mass index

☐ Weight

☐ Smoking

☐ Lipids

☐ Blood pressure

☐ Diabetes

☐ Not Specified

☐ Other

☐ Other

☐ Other

☐ Not applicable

6. Does OUTCOME 1 apply to the target patient population or providers?

○ Patient

○ Physician

○ Both

Clear Selection

7. **OUTCOME 1**

Target PATIENT Population GROUP number (use group # as assigned in the General Abstraction form)

☐ 1

☐ 2

☐ 3

☐ 4

☐ 5

☐ Does not apply

8. **OUTCOME 1**

Target PROVIDER Population GROUP number (use group # as assigned in the General Abstraction form)

☐ 1

☐ 2

☐ 3

☐ 4

☐ 5

☐ Does not apply

9.

Specify units for OUTCOME 1

☐ Absolute number

☐ Diagnoses

☐ mmHg

☐ mg/dl

☐ pounds

☐ kilograms

☐ percentage

☐ dollars

☐ cost effectiveness ratio

☐ Other

☐ Other

☐ Other

☐ no units specified

☐ no applicable

10. Was there a reference/comparision group for this study?

○ Yes

○ No

Clear Selection

For each PATIENT group complete all that apply for OUTCOME 1

Sample size

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
11. Baseline n					
12. Follow-up n					

Absolute result

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
13. Baseline					
14. Follow-up					
15. Change					

Mean, baseline

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
16. Mean					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
17. Standard error of mean					
18. Standard deviation					
19. Variance					

Mean, follow-up

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
20. Mean					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
21. Standard error of mean					
22. Standard deviation					
23. Variance					

Mean, change

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
24. Mean					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
25. Standard error of mean					
26. Standard deviation					
27. Variance					

Median, baseline

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
28. Median					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
29. Standard error					
30. Standard deviation					
31. Variance					

Median, follow-up

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
32. Median					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
33. Standard error					
34. Standard deviation					
35. Variance					

Median, change

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
36. Median					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
37. Standard error					

38. Standard deviation					
39. Variance					

Correlation coefficient

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
40. Measured coefficient					

Odds Ratio

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
41. Odds ratio					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
42. Mark reference group					
43. 95% CI upper/lower					

Relative Risk

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
44. Relative risk					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
45. Mark reference group					
46. 95% CI upper/lower					

Hazard Ratio

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
47. Hazard ratio					

	Patient group 1	Patient group 2	Patient group 3	Patient group 4	Patient group 5
48. Mark reference group					
49. 95% CI upper/lower					

For each PROVIDER group complete all that apply for OUTCOME 1

Sample size

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
50. *n*					

Absolute result

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
51. Baseline					
52. Follow-up					
53. Change					

Mean, baseline

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
54. Mean					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
55. Standard error of mean					
56. Standard deviation					
57. Variance					

Mean, follow-up

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
58. Mean					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
59. Standard error of mean					
60. Standard deviation					
61. Variance					

Mean, change

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
62. Mean					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
63. Standard error of mean					
64. Standard deviation					
65. Variance					

Median, baseline

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
66. Median					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
67. Standard error of mean					
68. Standard deviation					
69. Variance					

Median, follow-up

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
70. Median					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
71. Standard error of mean					
72. Standard deviation					
73. Variance					

Median, change

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
74. Median					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
75. Standard error of mean					
76. Standard deviation					
77. Variance					

Correlation coefficient

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
78. Measured coefficient					

Odds Ratio

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
79. Odds ratio					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
80. Mark reference group					
81. 95% CI upper/lower					

Relative Risk

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
82. Relative risk					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
83. Mark reference group					
84. 95% CI upper/lower					

Hazard Ratio

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
85. Hazard ratio					

	Provider group 1	Provider group 2	Provider group 3	Provider group 4	Provider group 5
86. Mark reference group					
87. 95% CI upper/lower					

AUDITOR INFORMATION

this section IS NOT to be completed by reviewer #1

88. Auditor information

Auditor Name

Auditor review completion date

89. Auditor Notes

Enlarge   Shrink

| Save to finish later | Submit Data |

Form took 2.578125 seconds to render