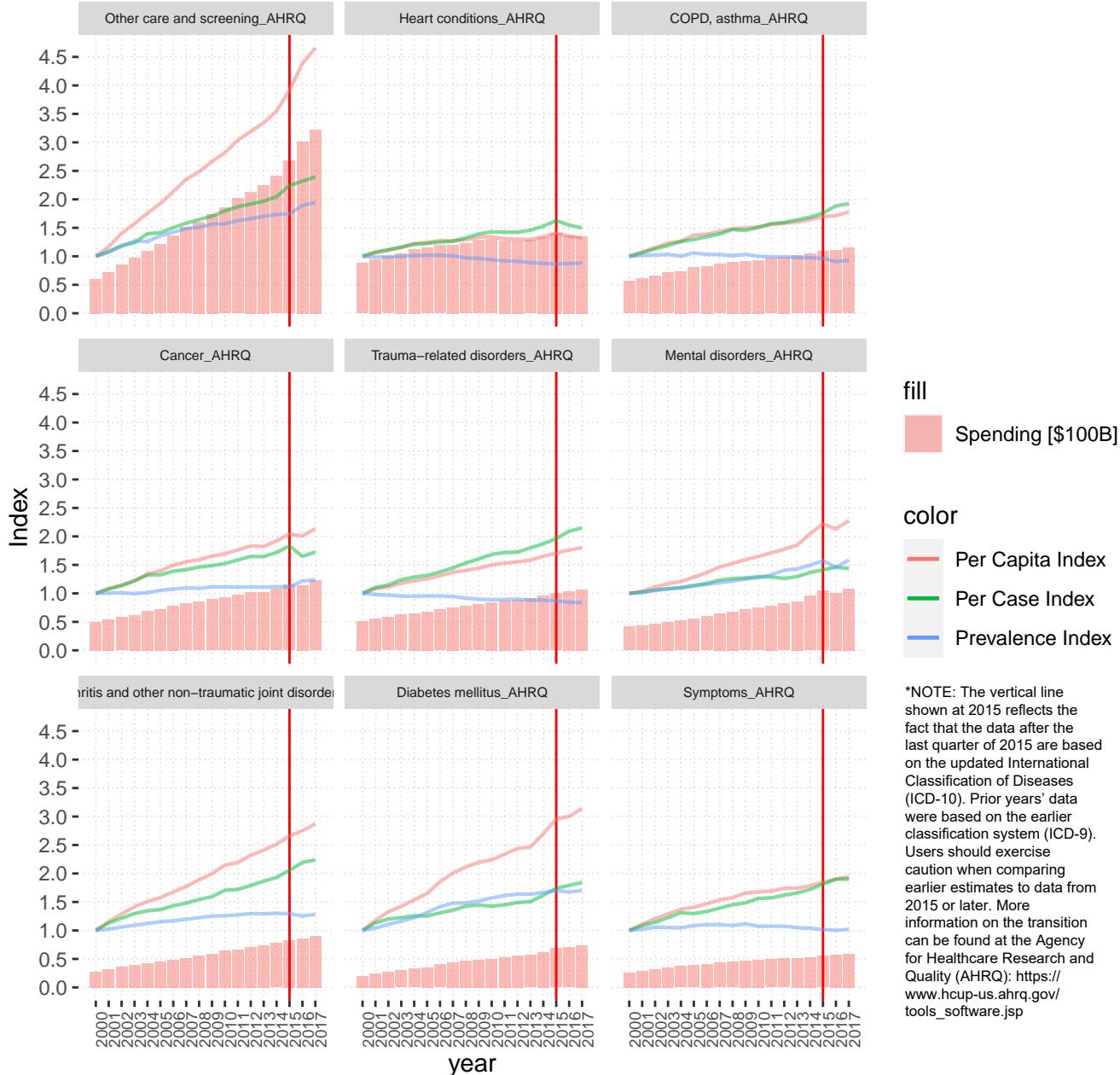
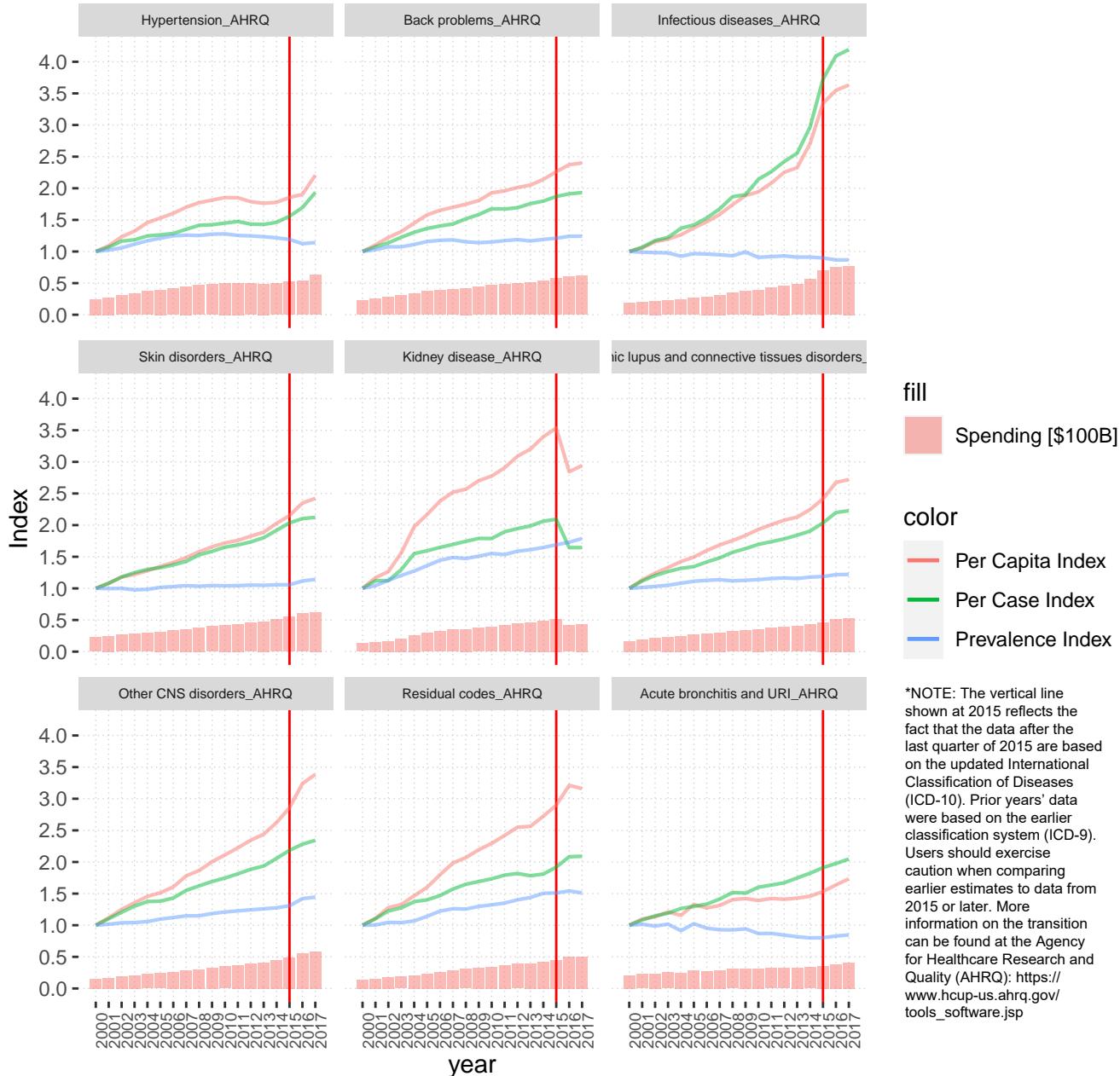


All diseases (AHRQ Aggregate)

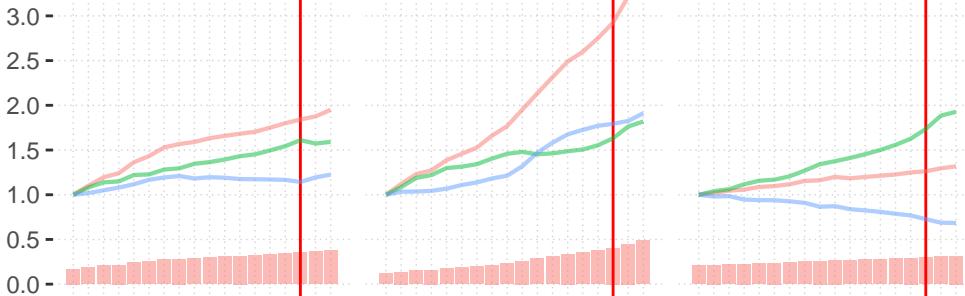


All diseases (AHRQ Aggregate)



All diseases (AHRQ Aggregate)

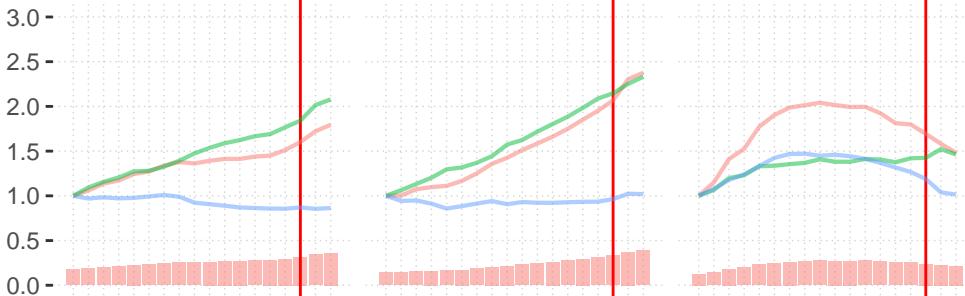
atory conditions arteries, veins, and lymphatic system; endocrine, nutritional and immune disorders; male genital disorders, and contraception_AHRQ



Other GI_AHRQ

Other eye disorders_AHRQ

Hyperlipidemia_AHRQ



Complications of surgery or device_AHRQ

Cerebrovascular disease_AHRQ

Normal birth/live born_AHRQ



*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

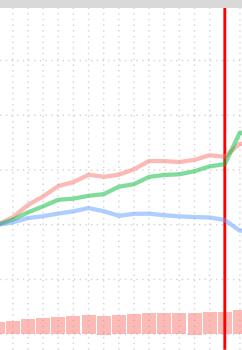
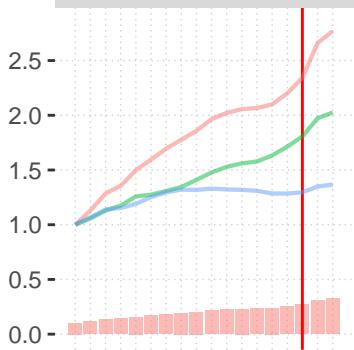
year

All diseases (AHRQ Aggregate)

Other bone and musculoskeletal disease_AHRQ

Non-malignant neoplasm_AHRQ

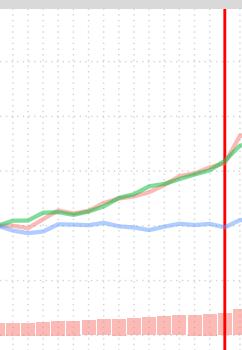
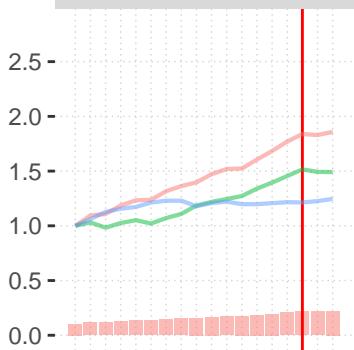
Disorders of the upper GI_AHRQ



Bladder, pancreatic, and liver disease_AHRQ

Other stomach and intestinal disorders_AHRQ

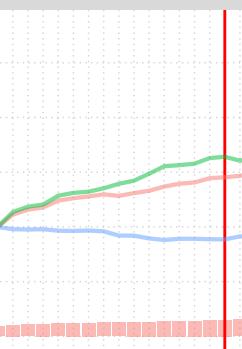
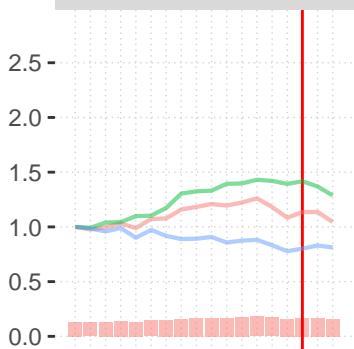
Complications of pregnancy and birth_AHRQ



Pneumonia_AHRQ

Urinary tract infections_AHRQ

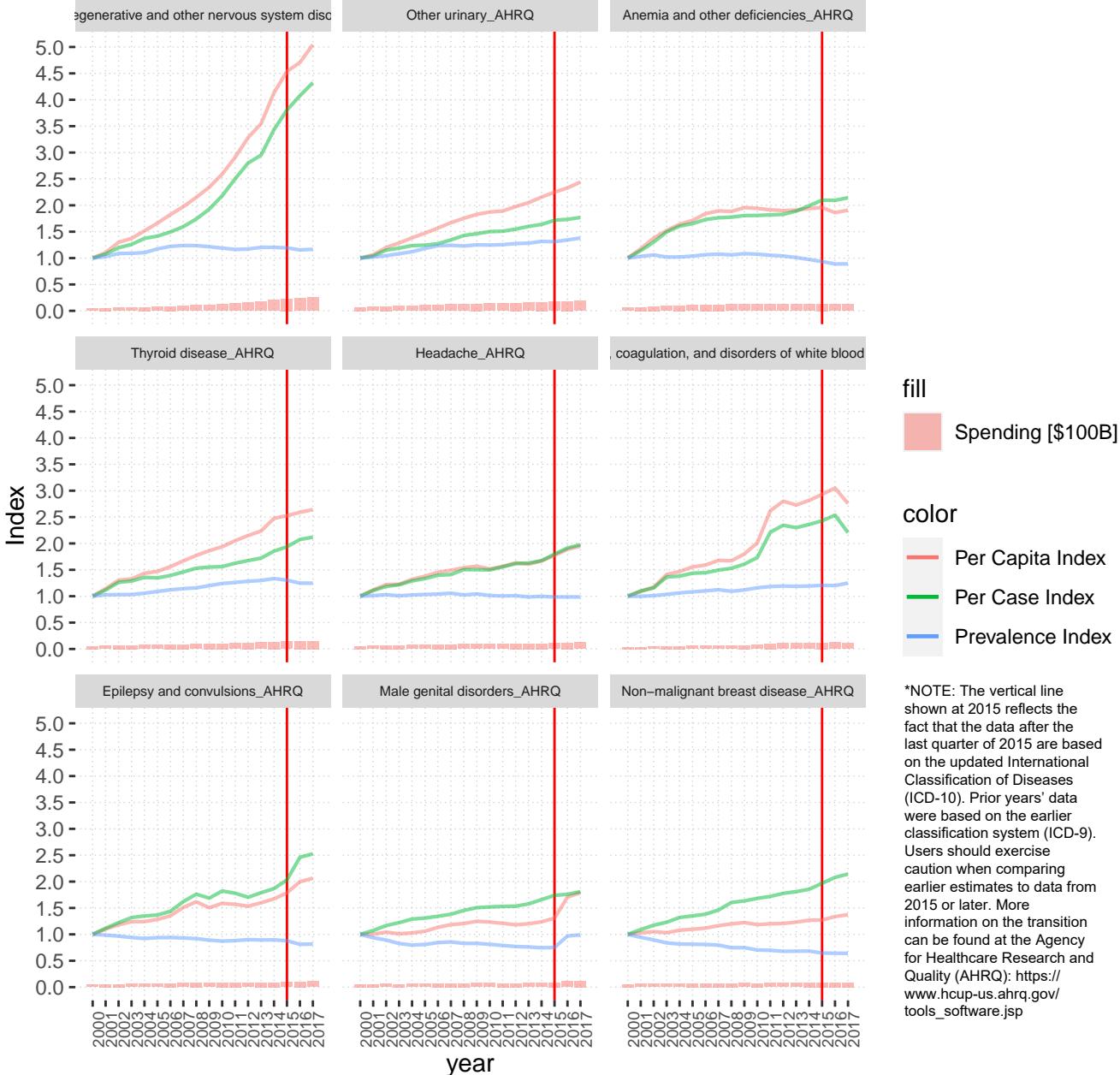
Cataract_AHRQ



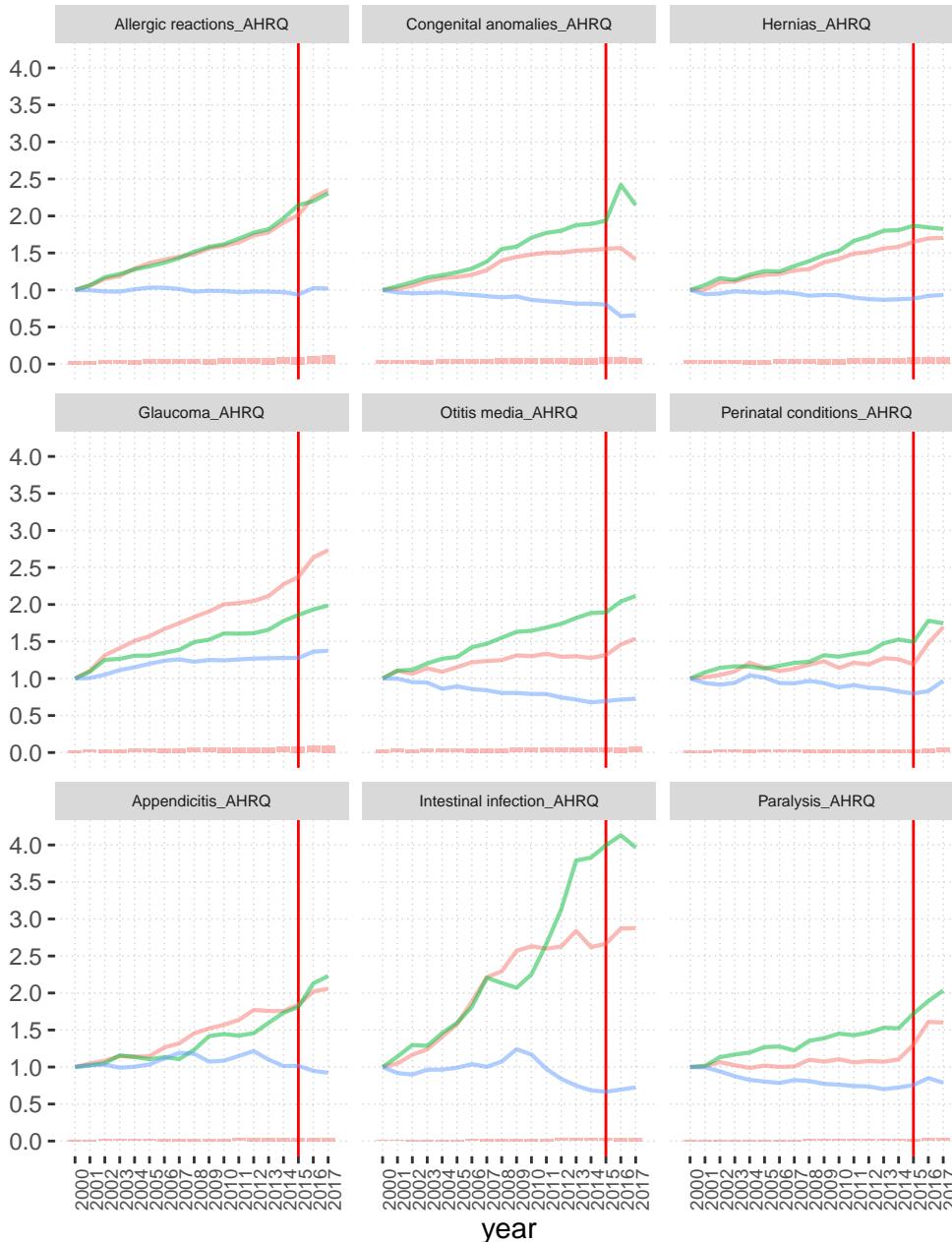
*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

year

All diseases (AHRQ Aggregate)



All diseases (AHRQ Aggregate)



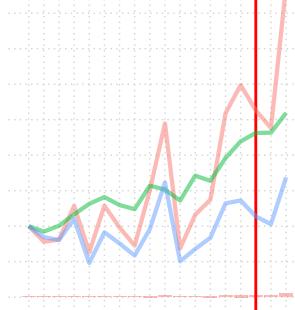
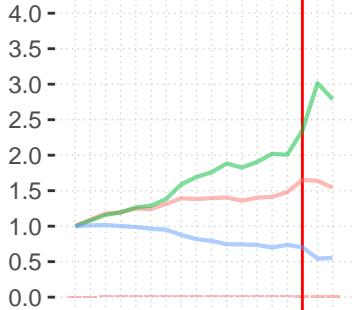
*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

All diseases (AHRQ Aggregate)

g by medical and non-medical substances

Tonsillitis_AHRQ

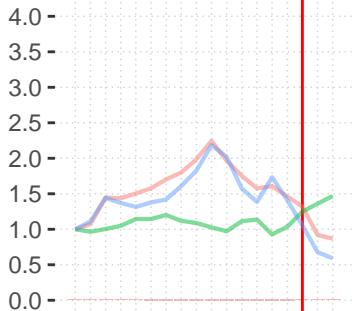
Influenza_AHRQ



Coma, brain damage_AHRQ

Disorders of mouth and esophagus_AHRQ

CNS infection_AHRQ



fill

Spending [\$100B]

color

Per Capita Index

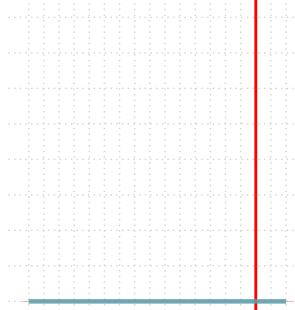
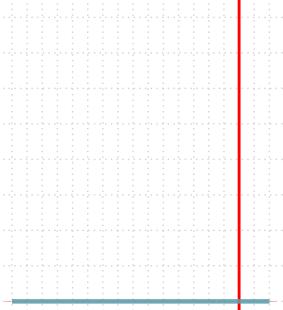
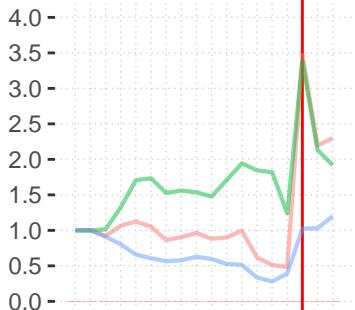
Per Case Index

Prevalence Index

No AHRQ DZ_AHRQ

intentionally_empty1

intentionally_empty2



*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

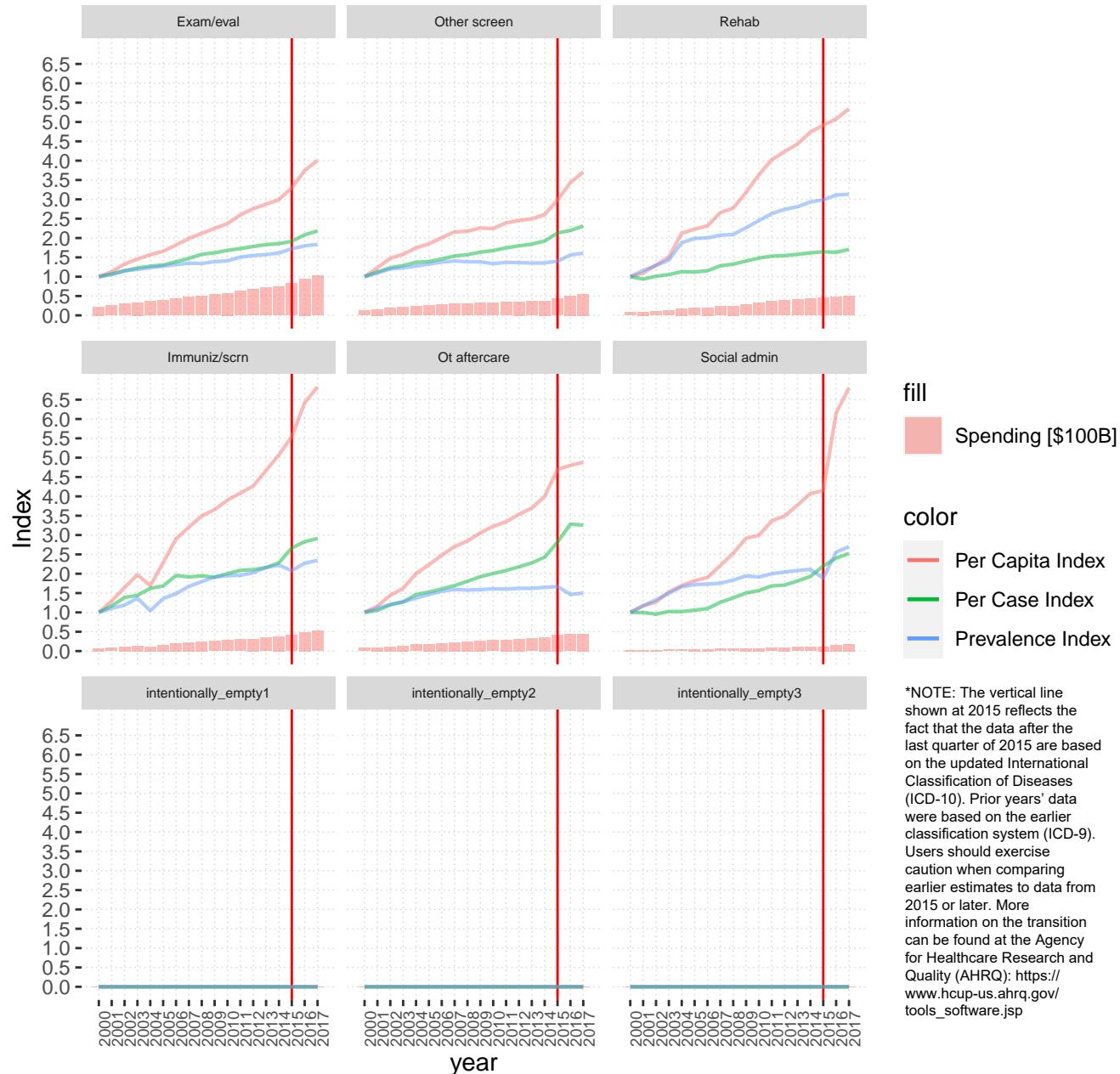
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2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017

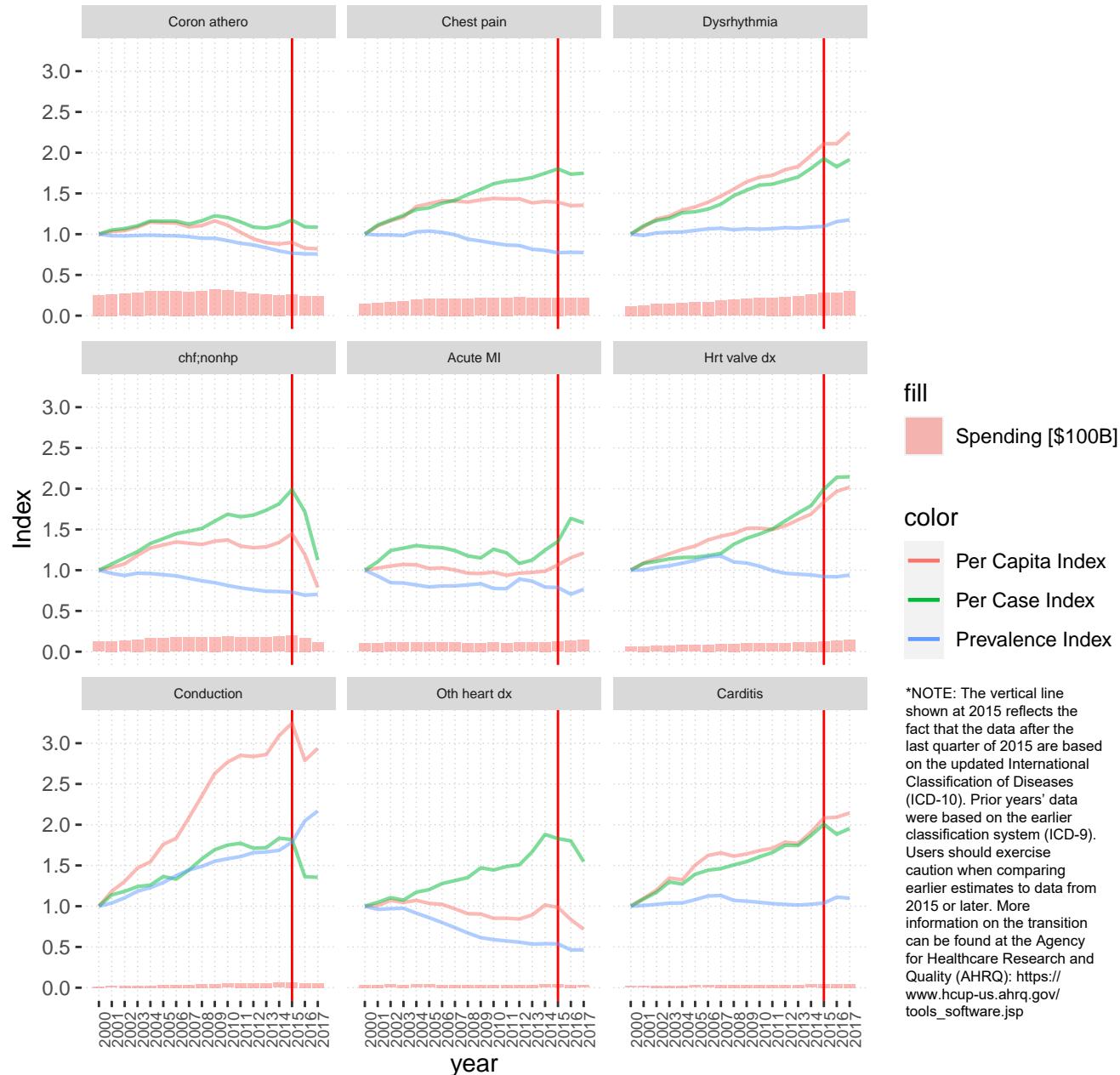
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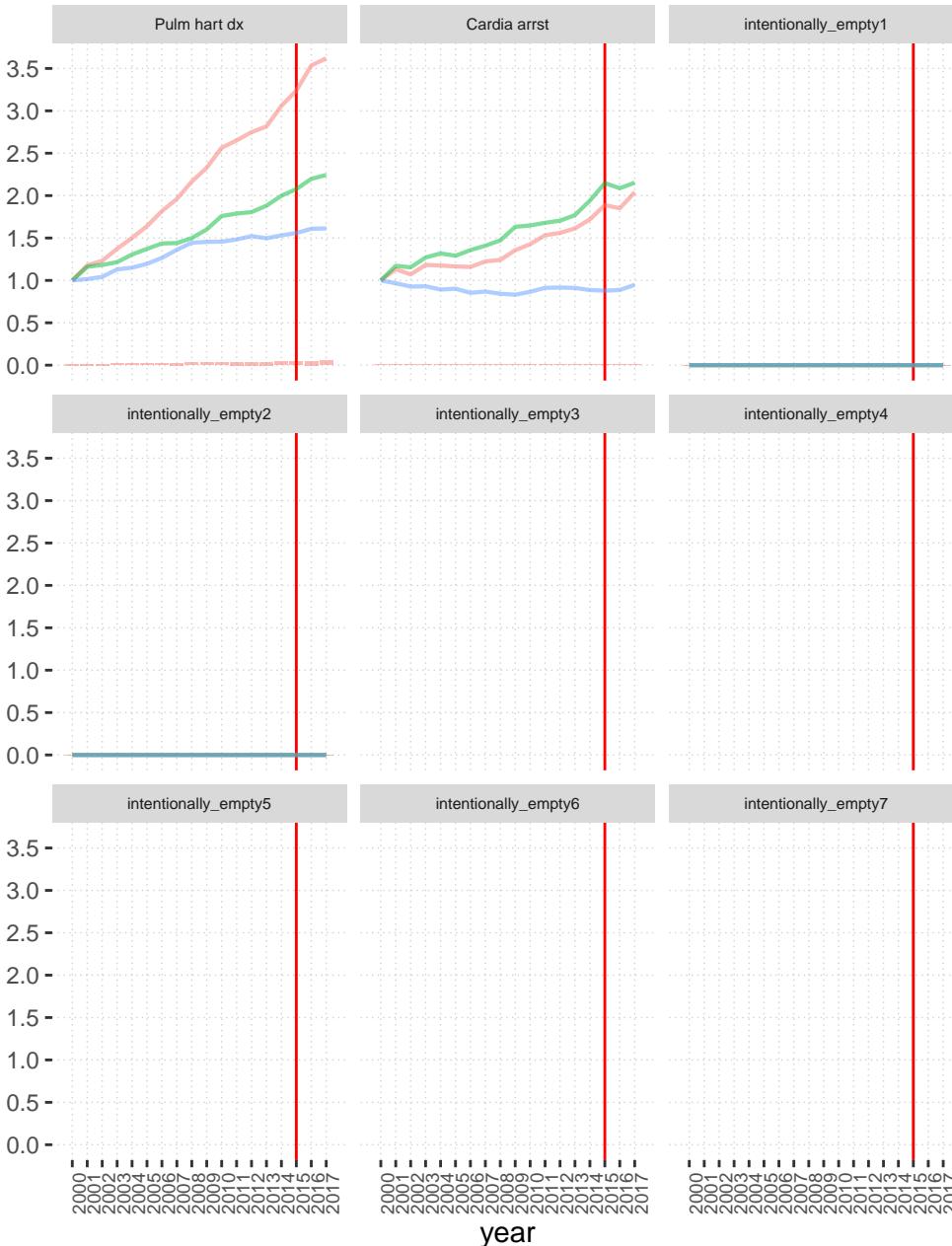
Other care and screening_AHRQ



Heart conditions_AHRQ

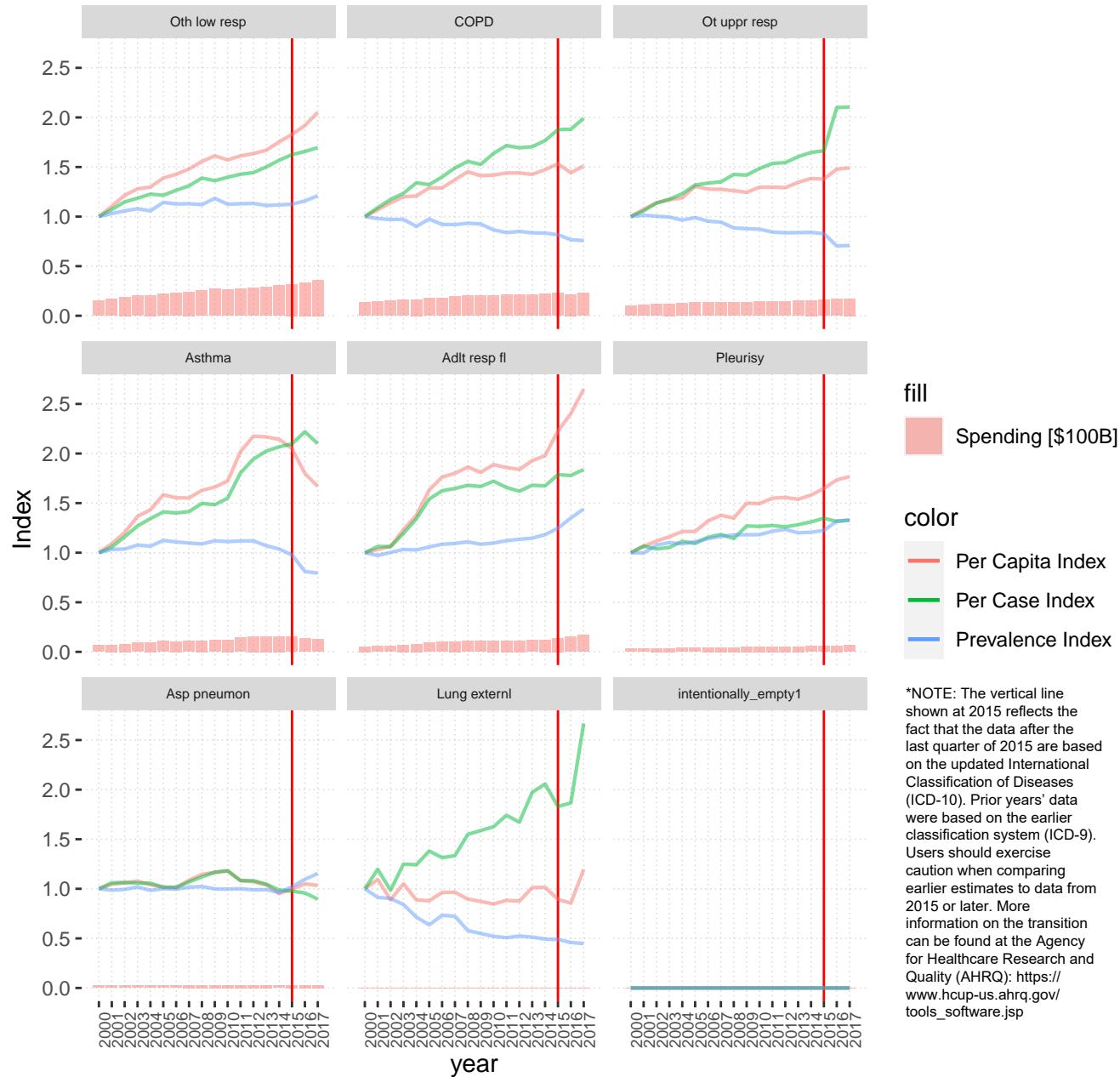


Heart conditions_AHRQ

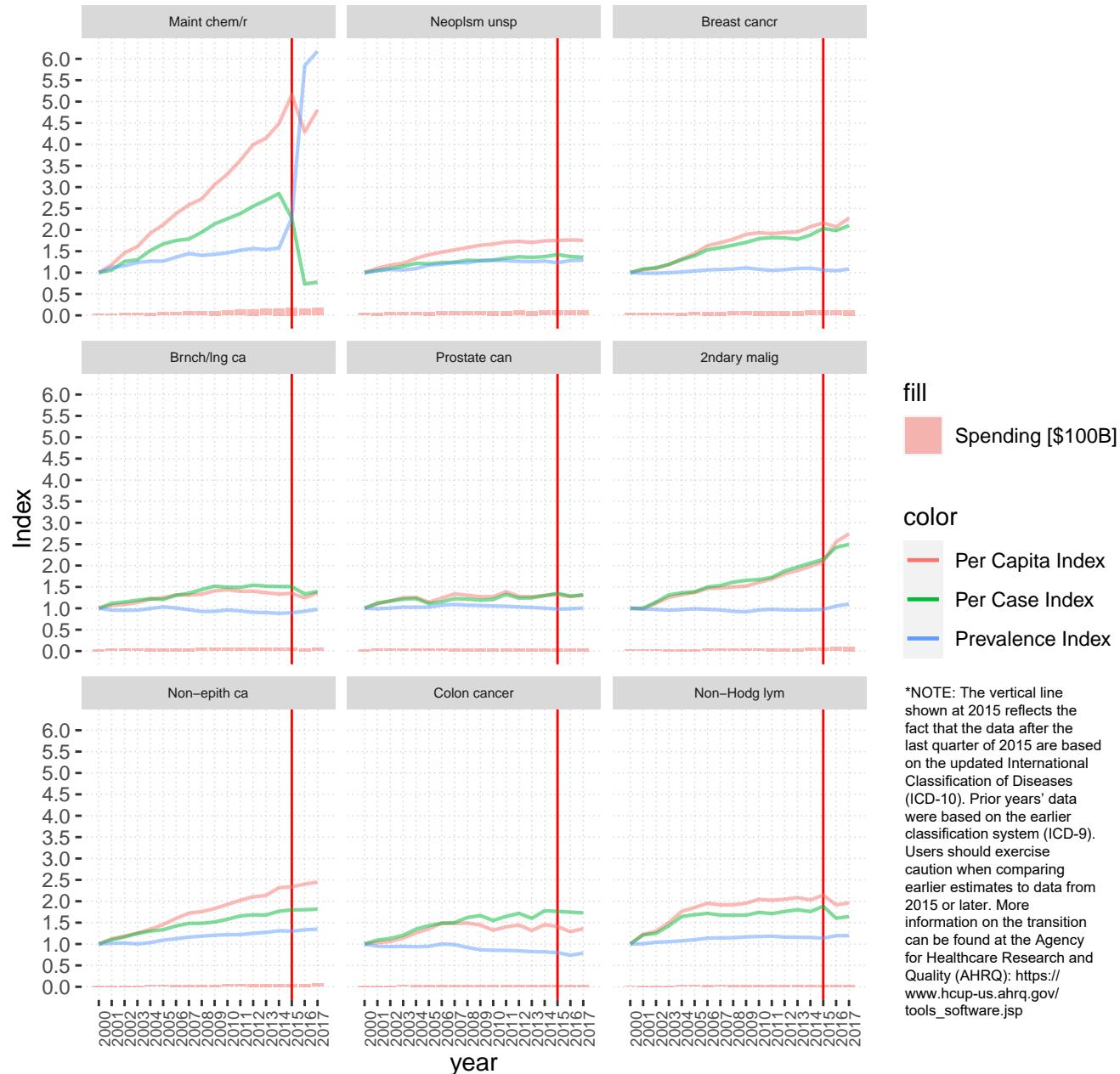


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

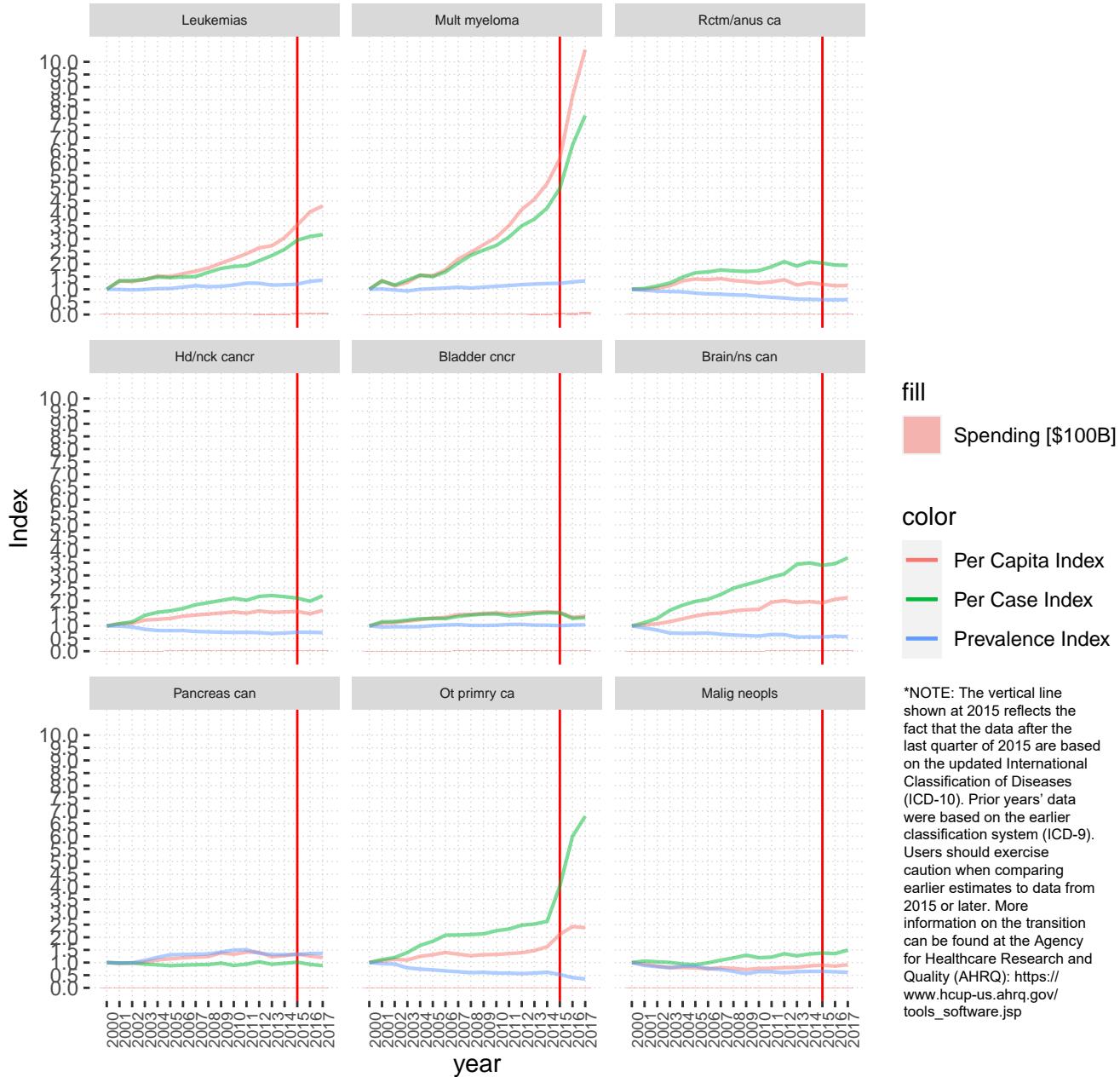
COPD, asthma_AHRQ



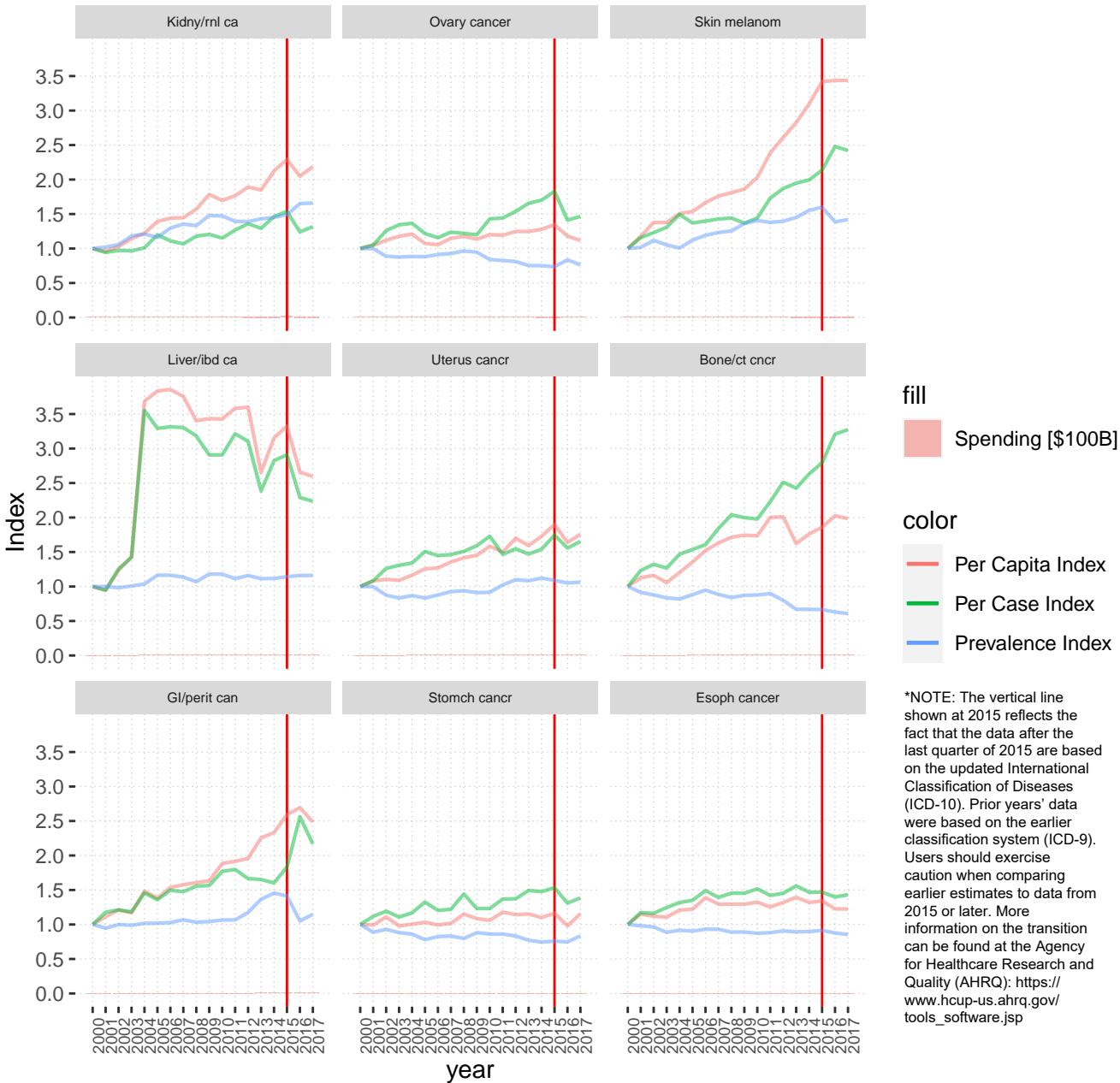
Cancer_AHRQ



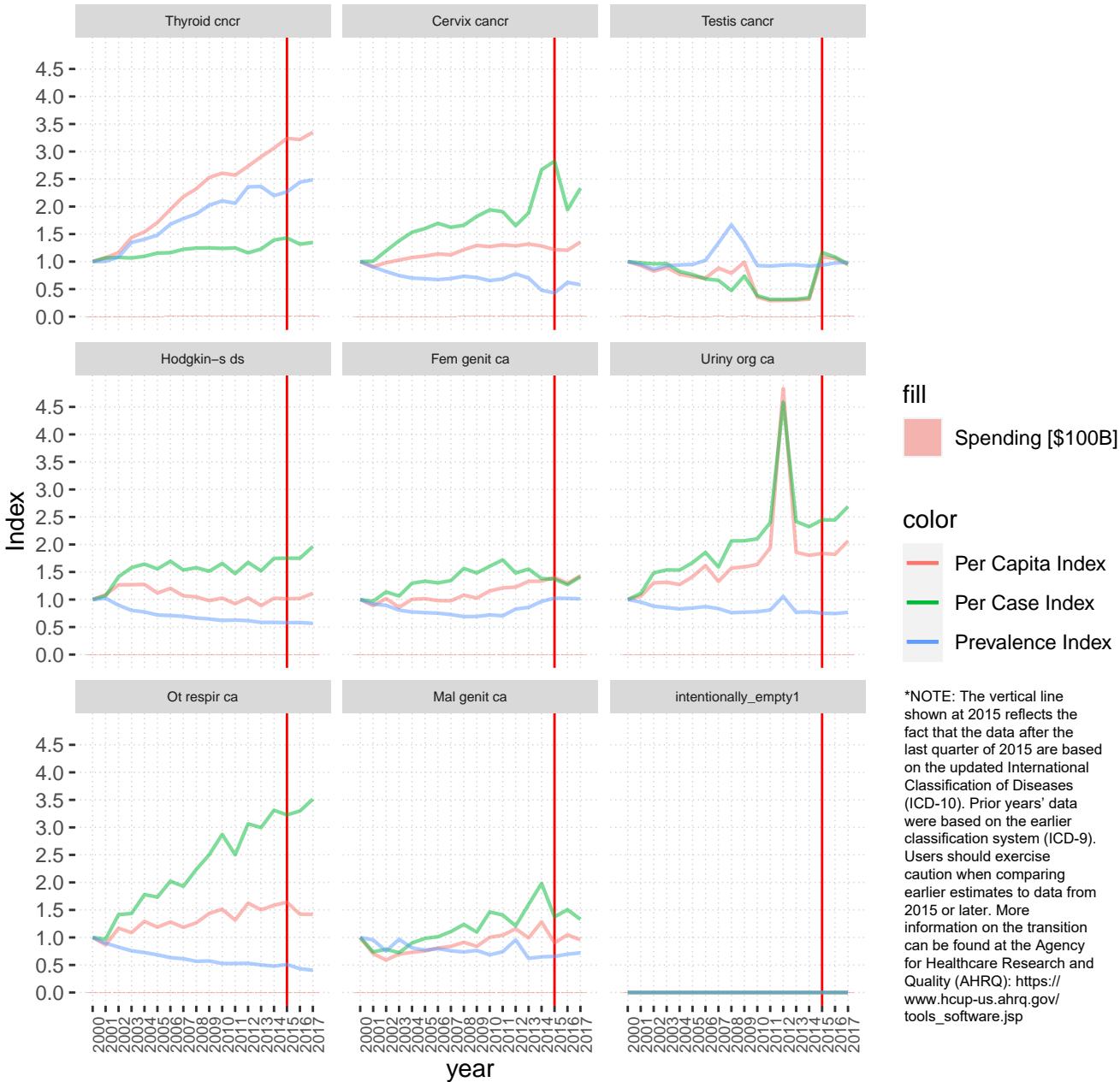
Cancer_AHRQ



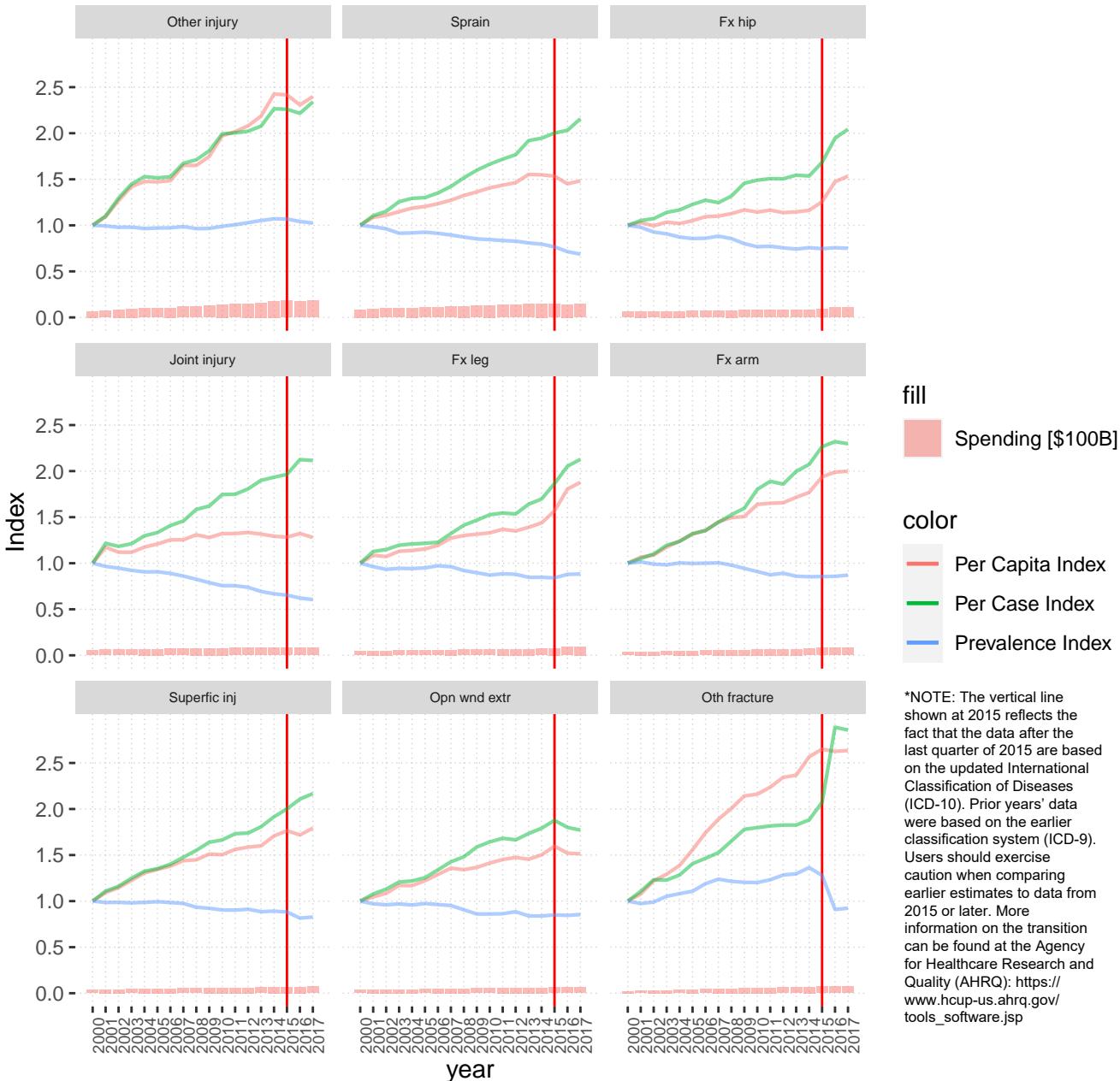
Cancer_AHRQ



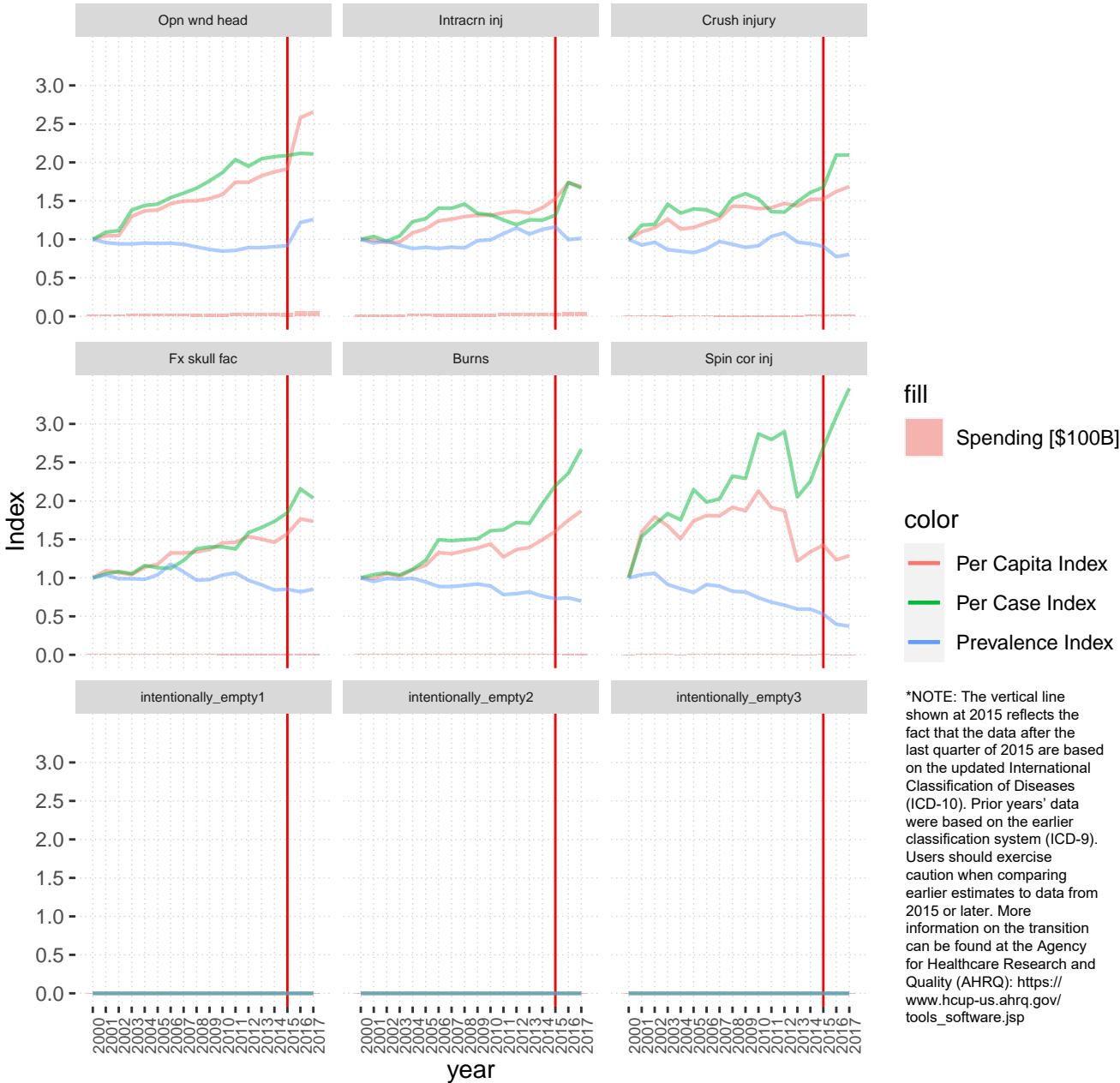
Cancer_AHRQ



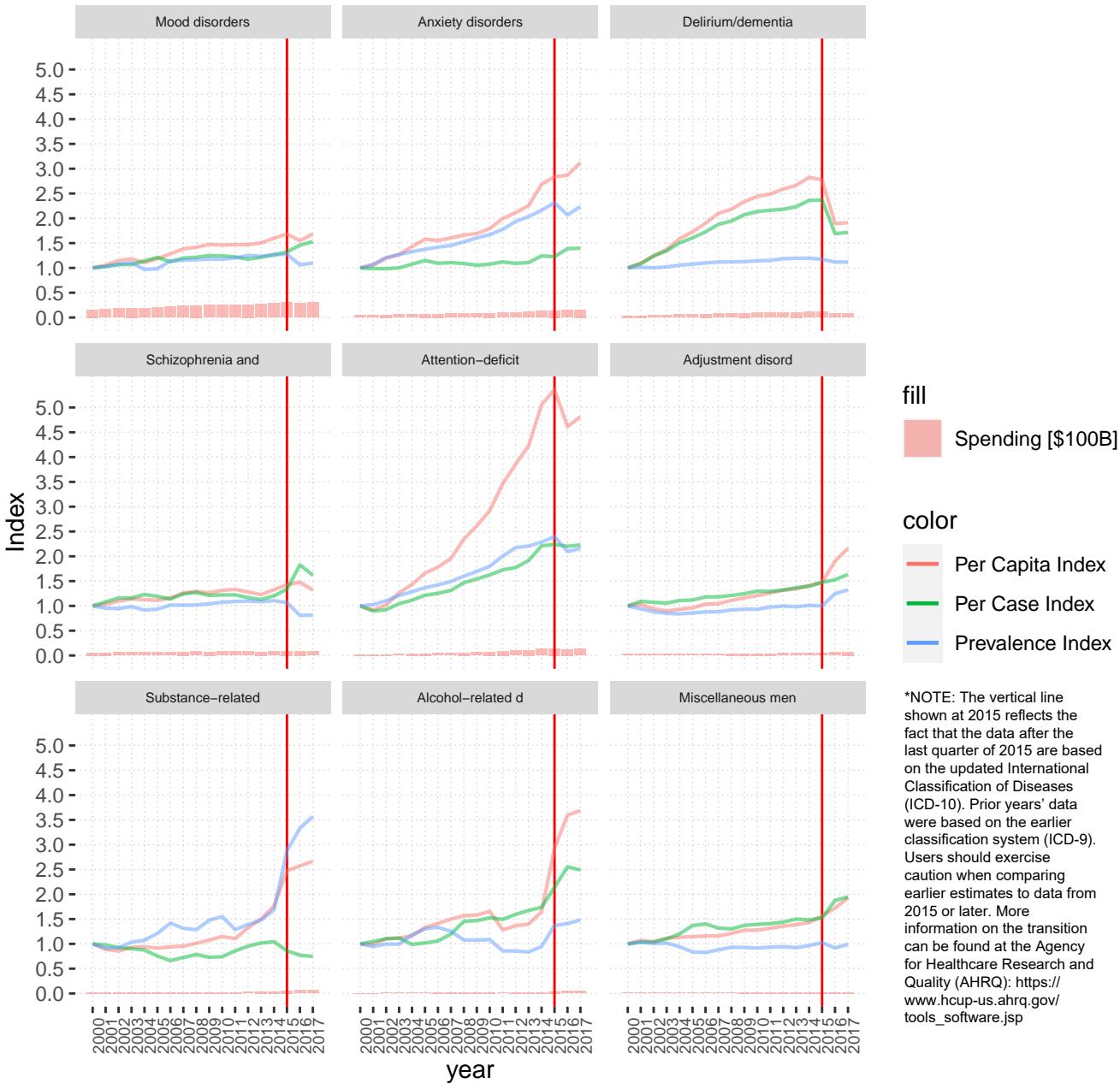
Trauma-related disorders_AHRQ



Trauma-related disorders_AHRQ



Mental disorders_AHRQ

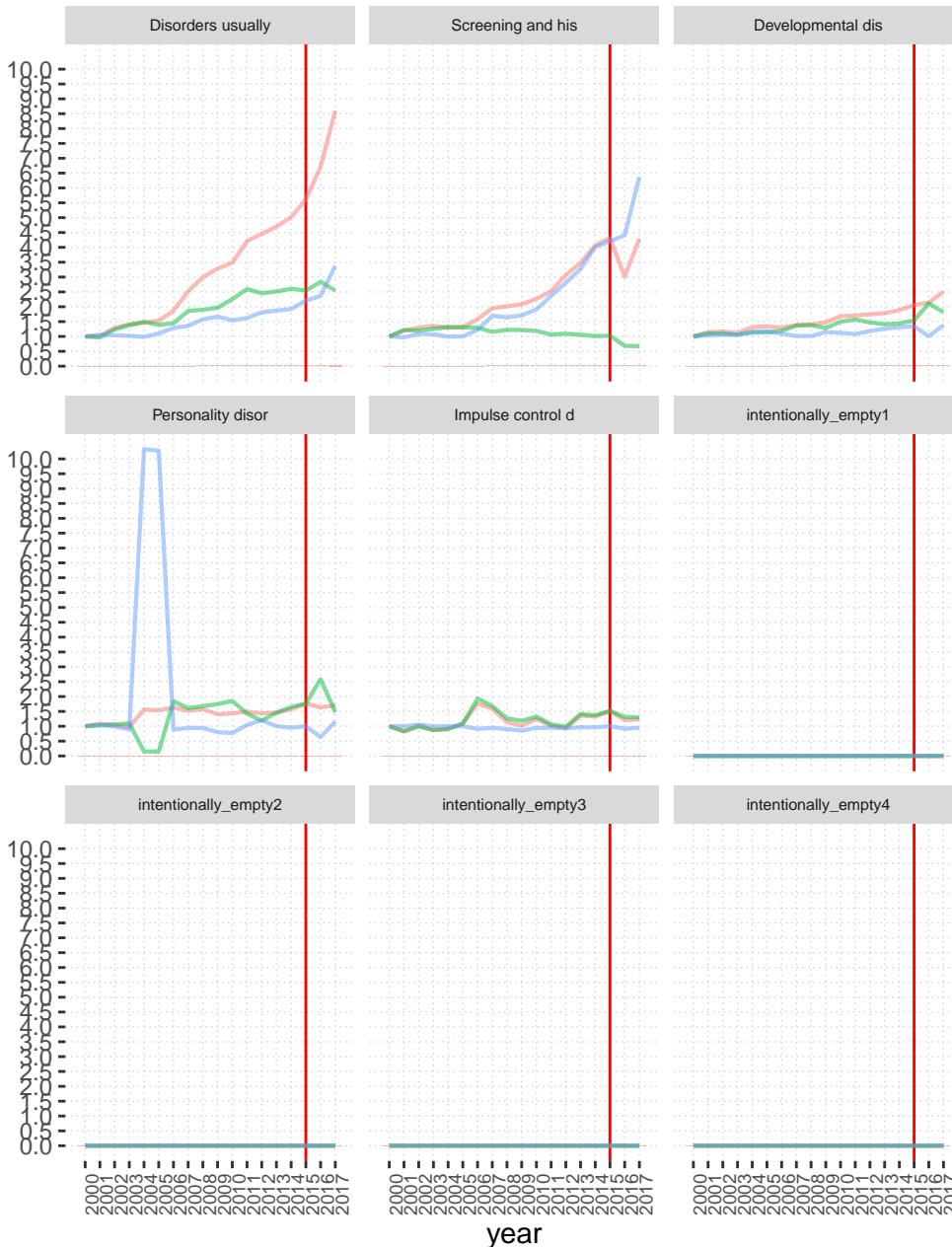


fill
 Spending [\$100B]

color
 Per Capita Index
 Per Case Index
 Prevalence Index

*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Mental disorders_AHRQ



fill

Spending [\$100B]

color

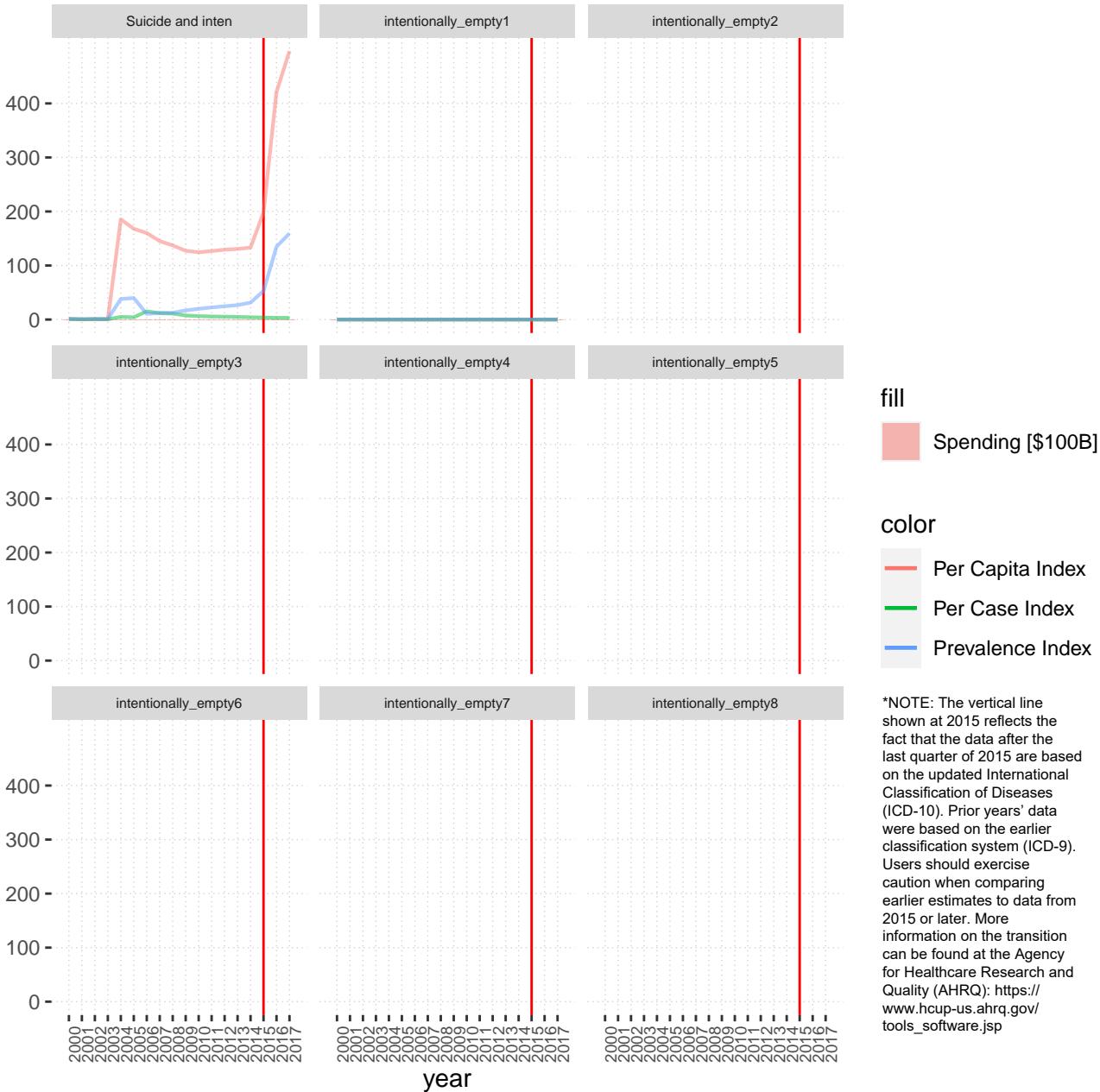
Per Capita Index

Per Case Index

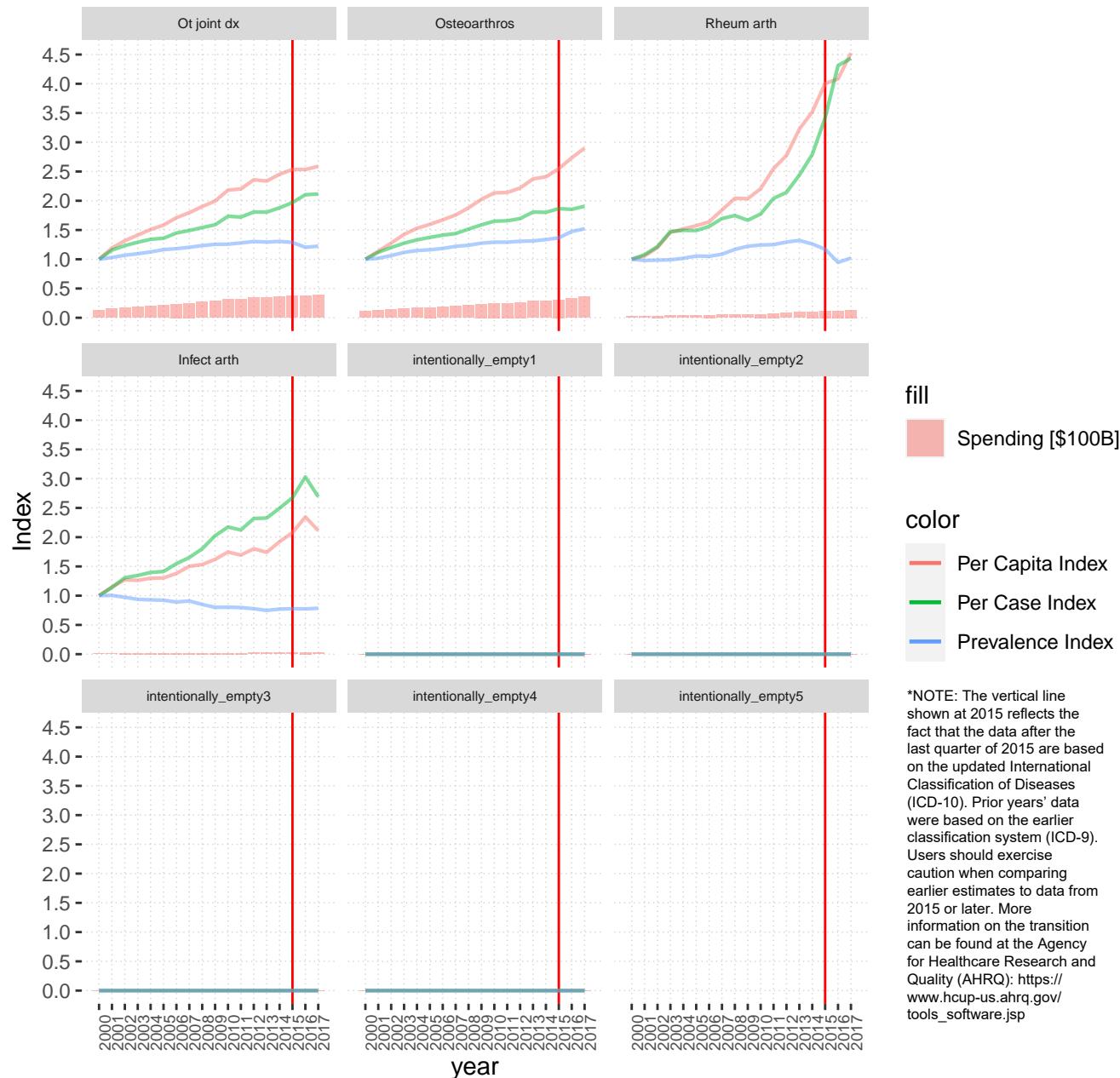
Prevalence Index

*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

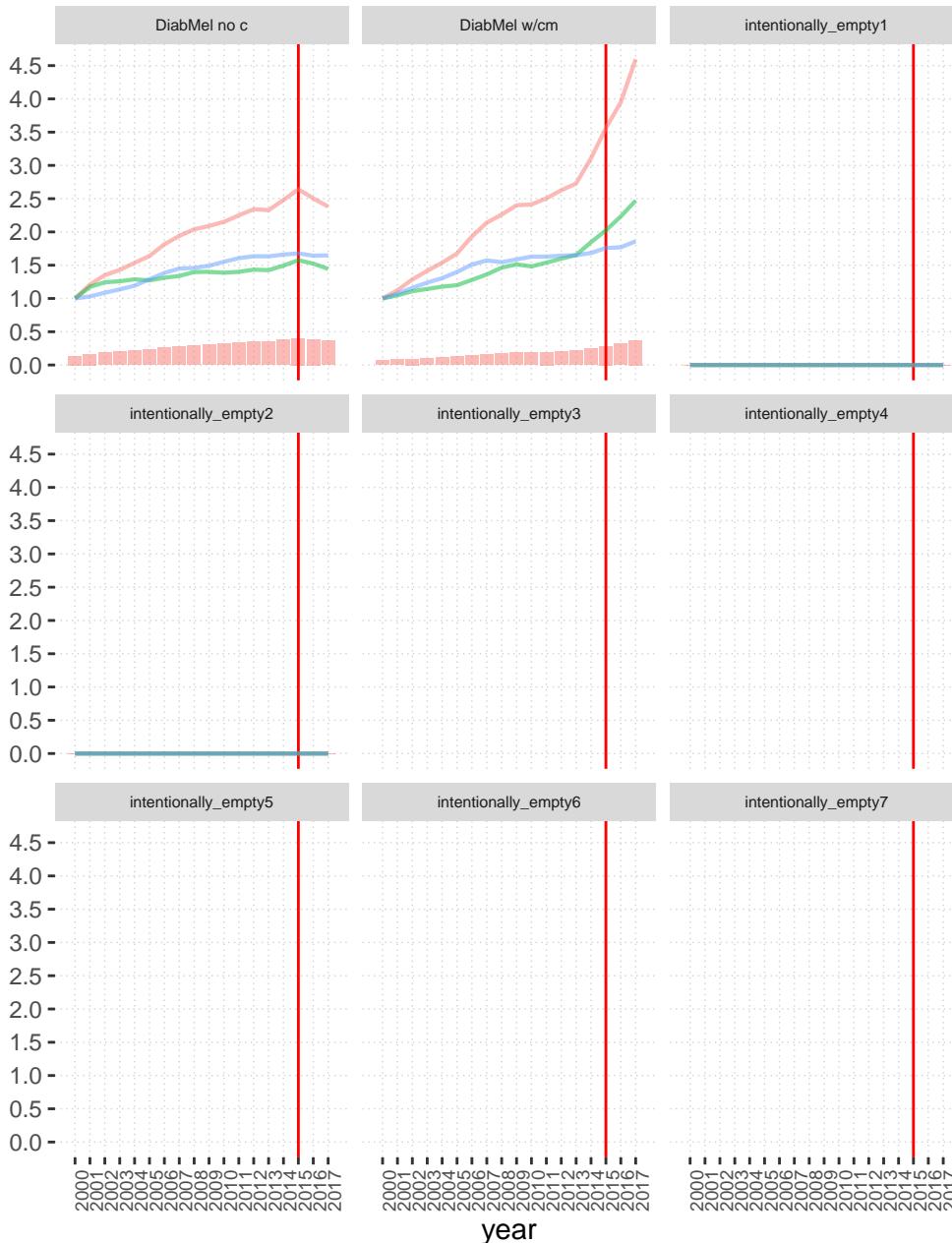
Mental Disorders (suicide only)_AHRQ



Osteoarthritis and other non-traumatic joint disorders_AHRQ

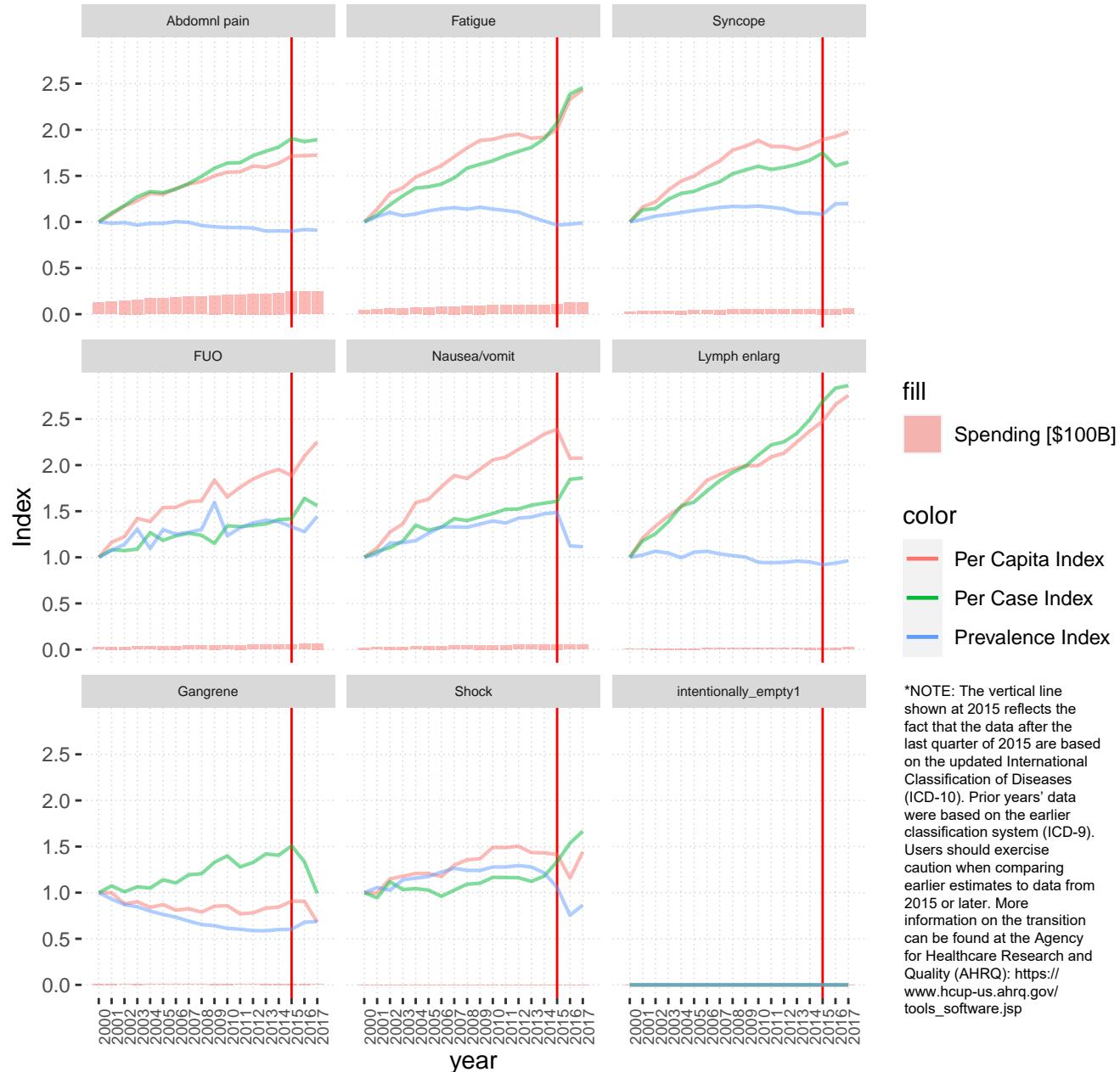


Diabetes mellitus_AHRQ

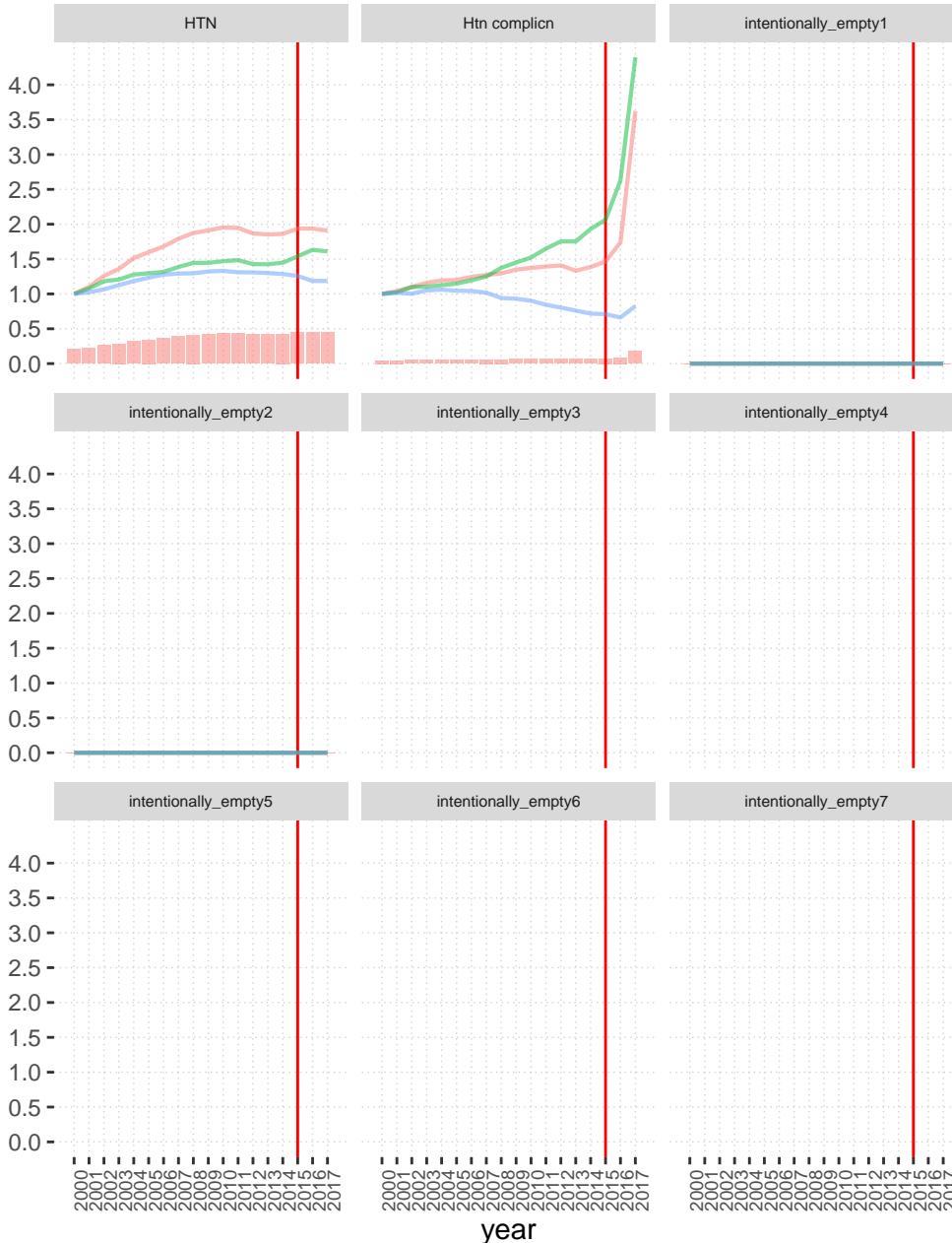


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Symptoms_AHRQ

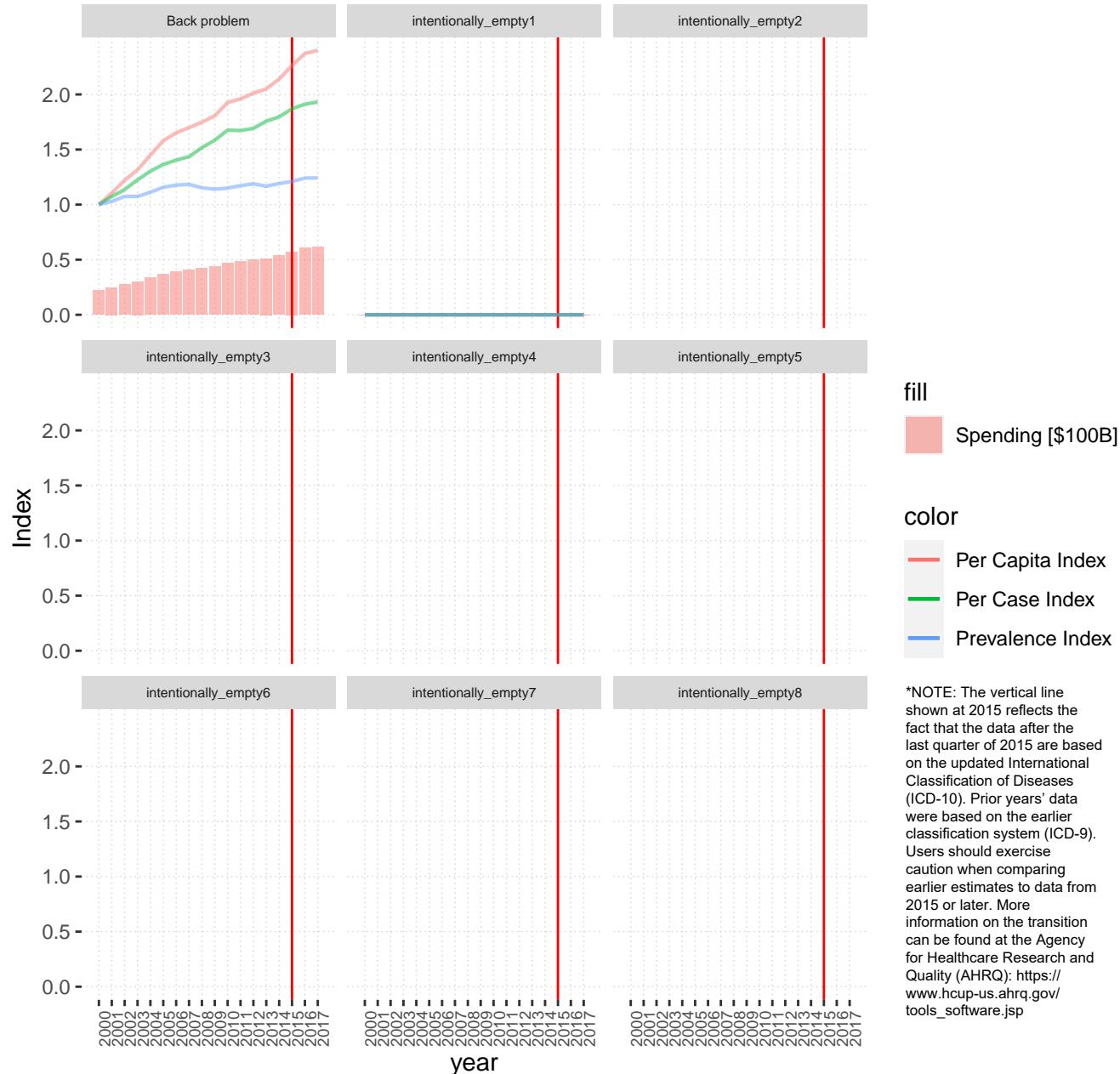


Hypertension_AHRQ

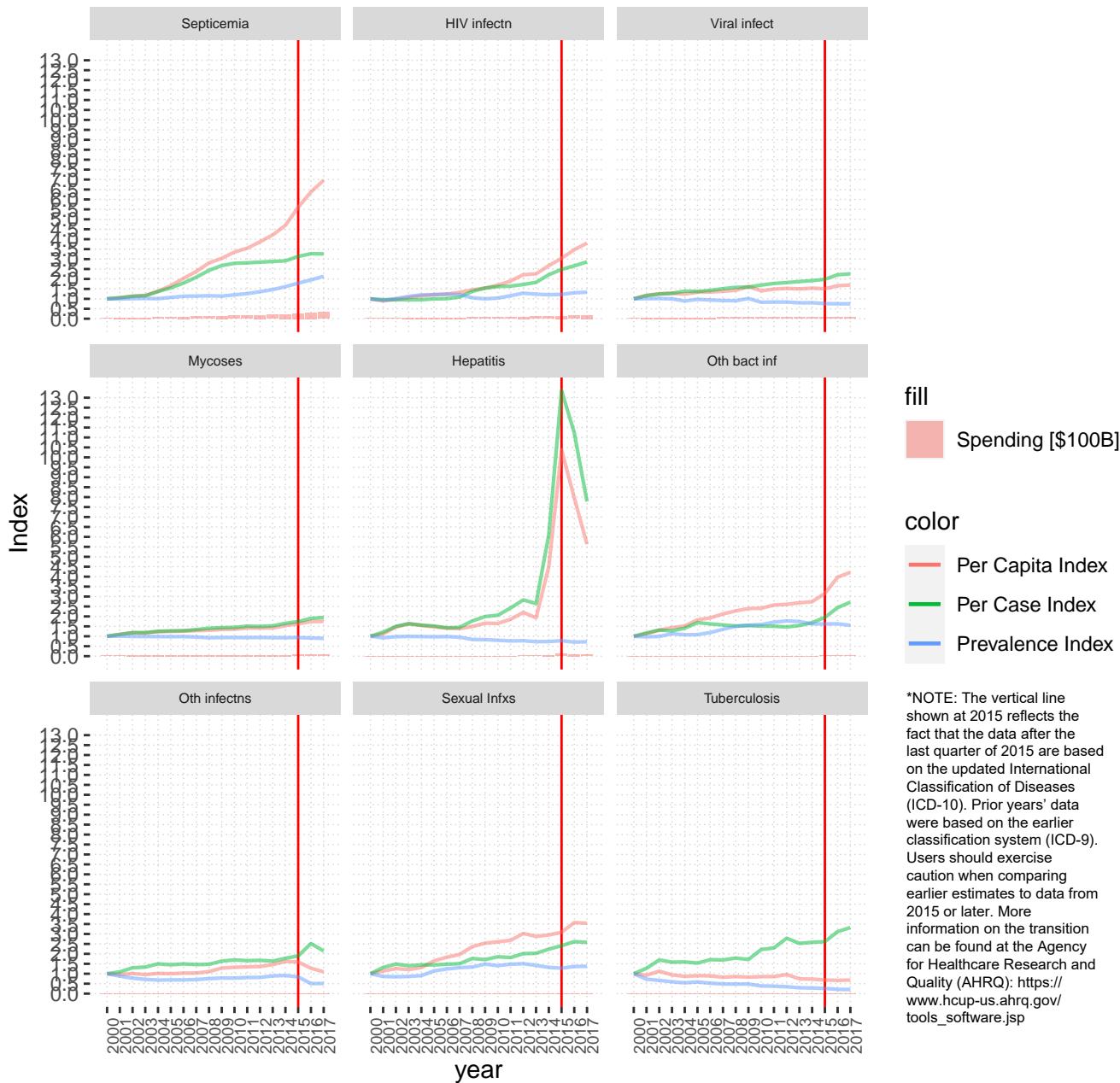


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

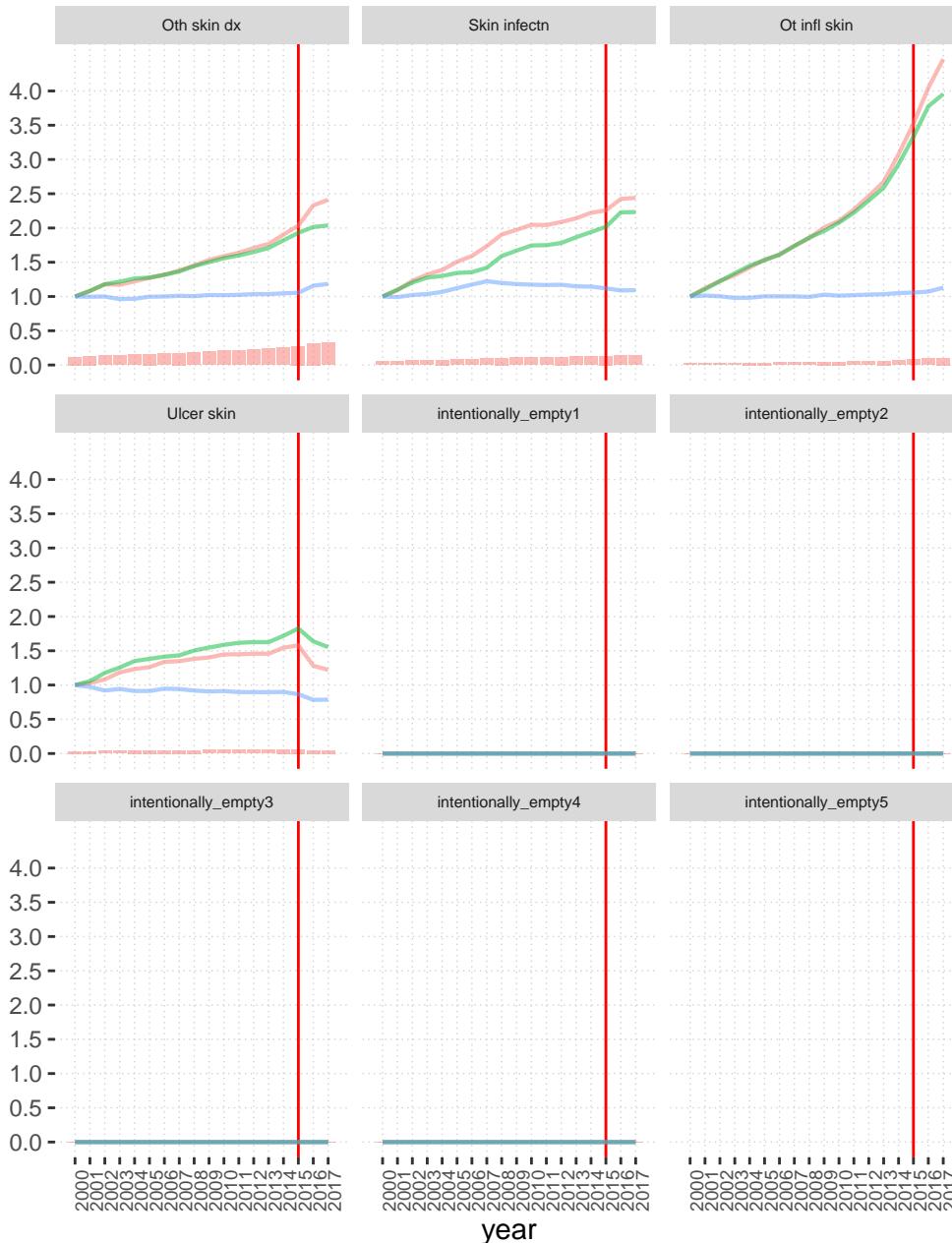
Back problems_AHRQ



Infectious diseases_AHRQ

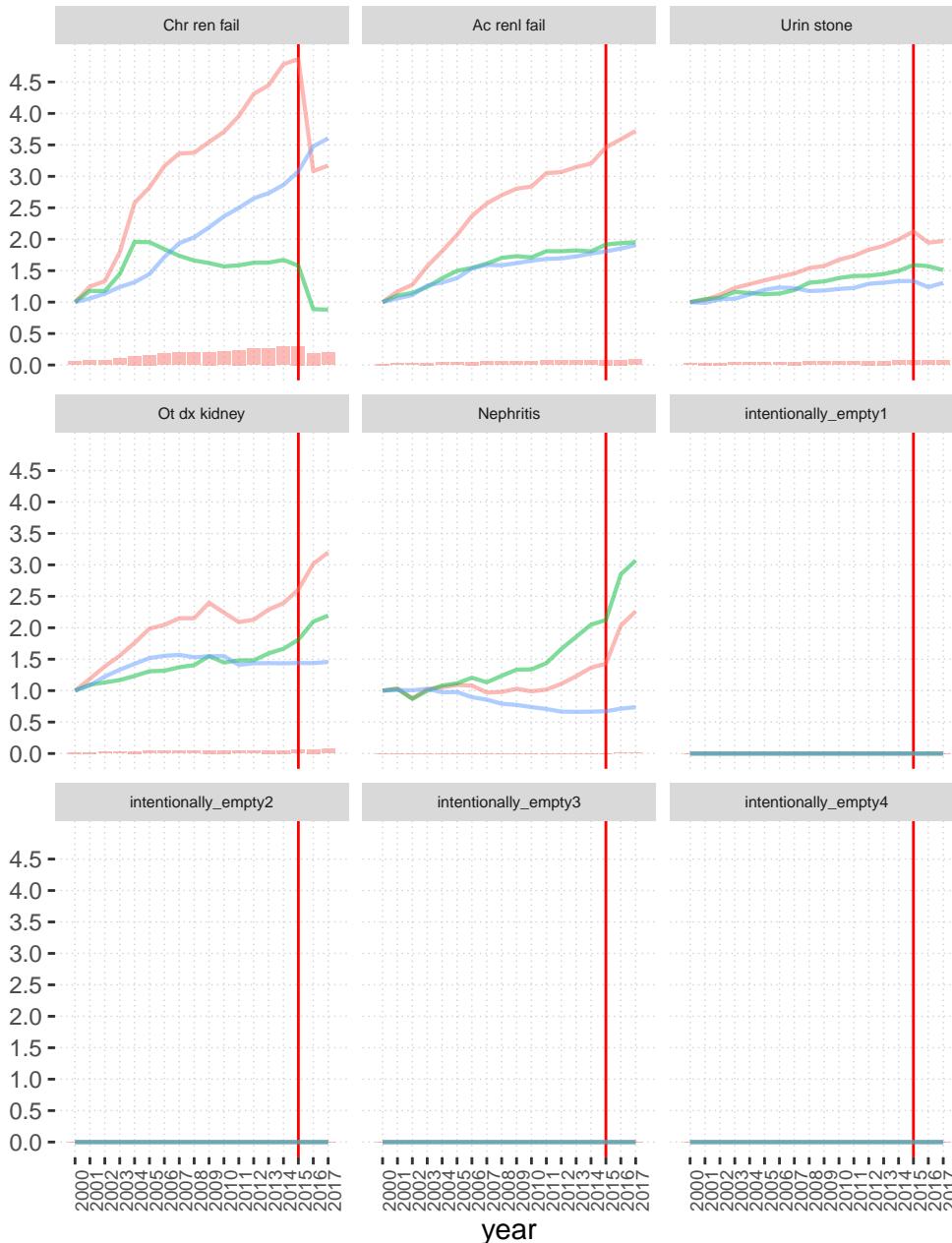


Skin disorders_AHRQ



*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Kidney disease_AHRQ



fill

Spending [\$100B]

color

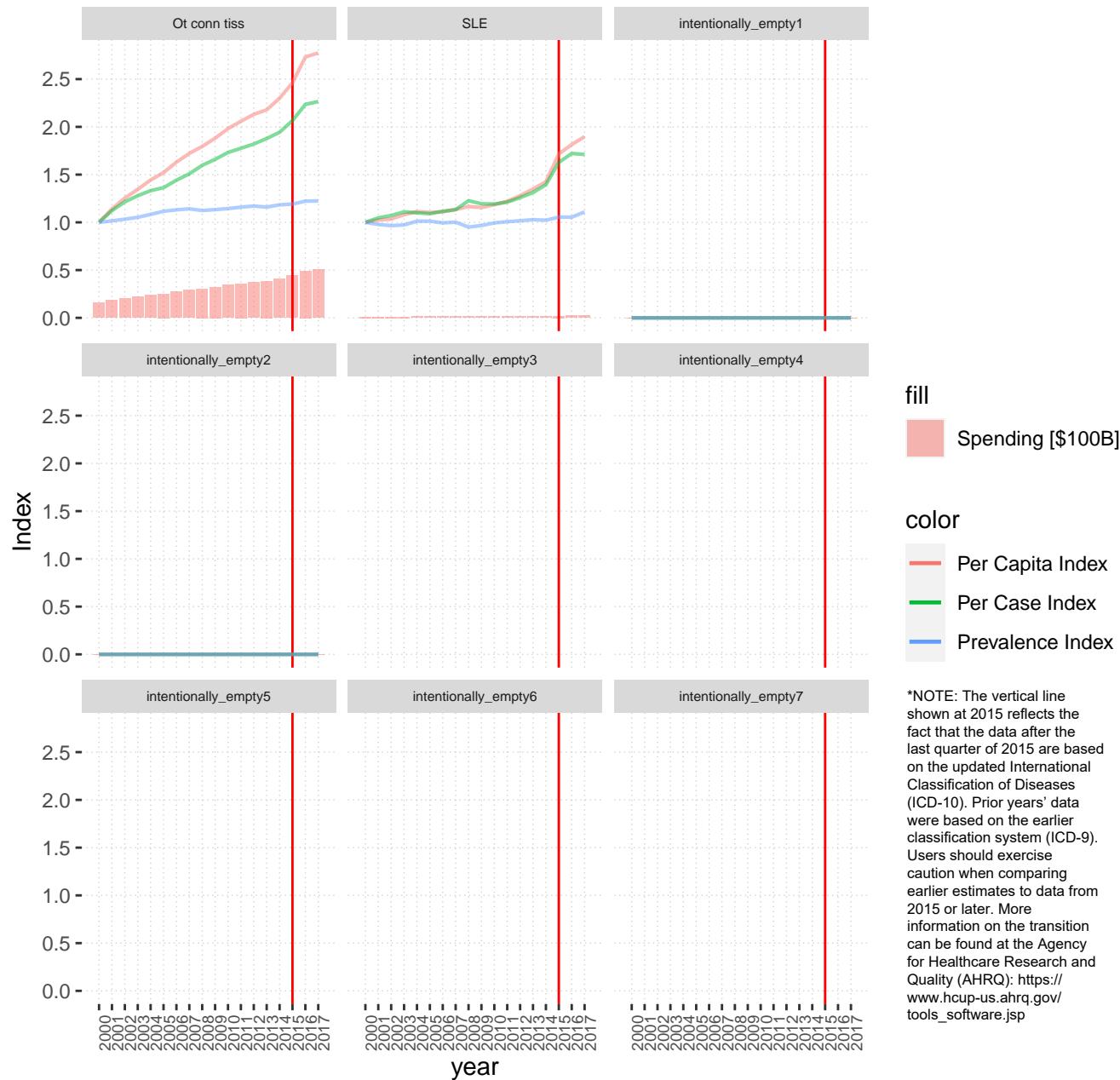
Per Capita Index

Per Case Index

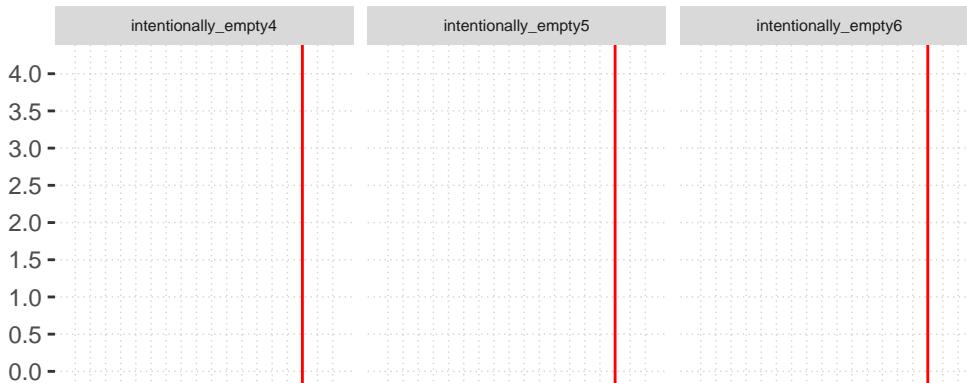
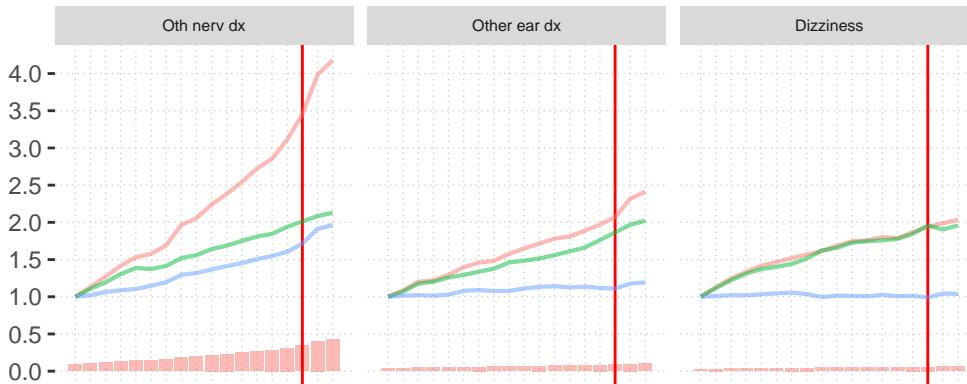
Prevalence Index

*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Systemic lupus and connective tissues disorders_AHRQ

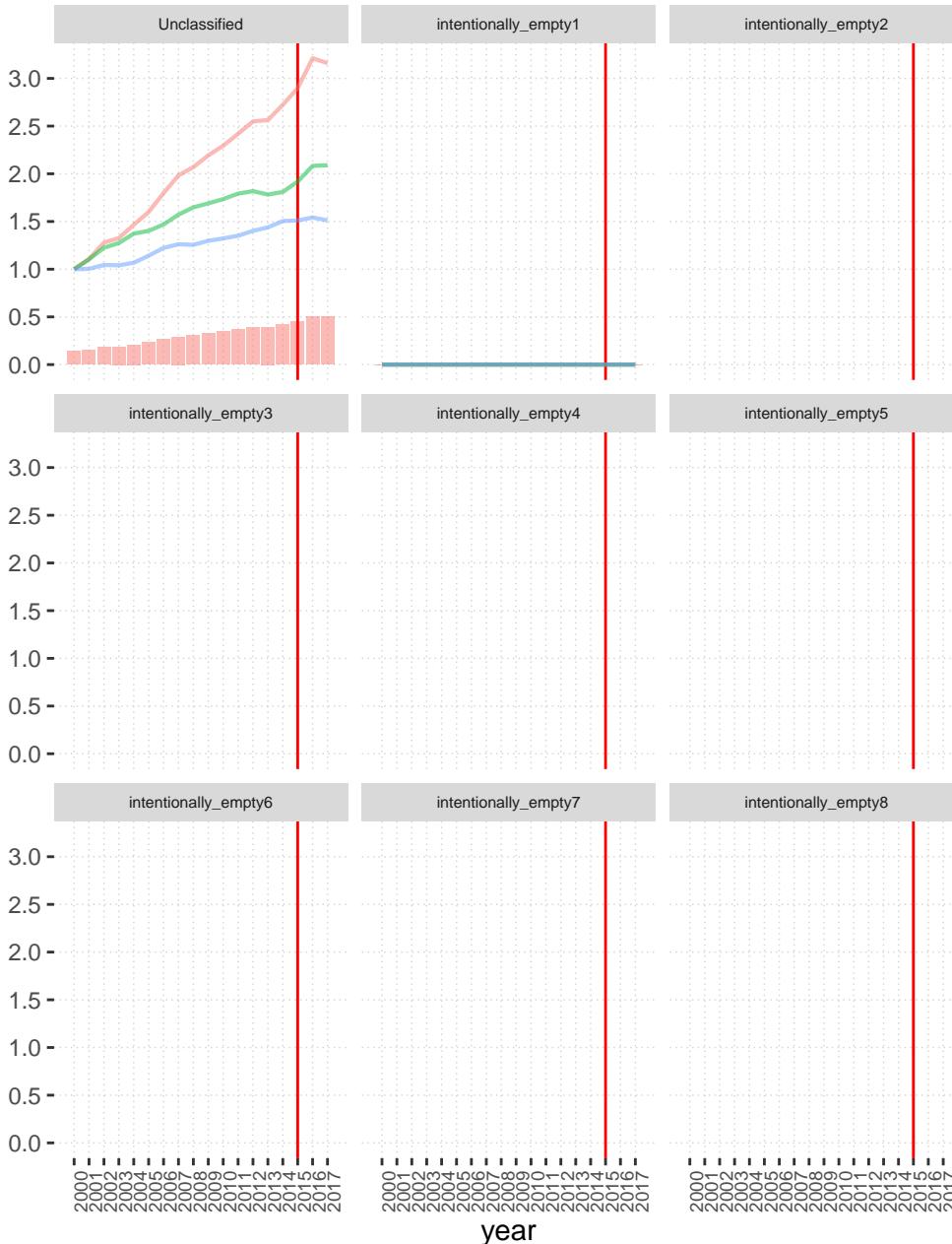


Other CNS disorders_AHRQ



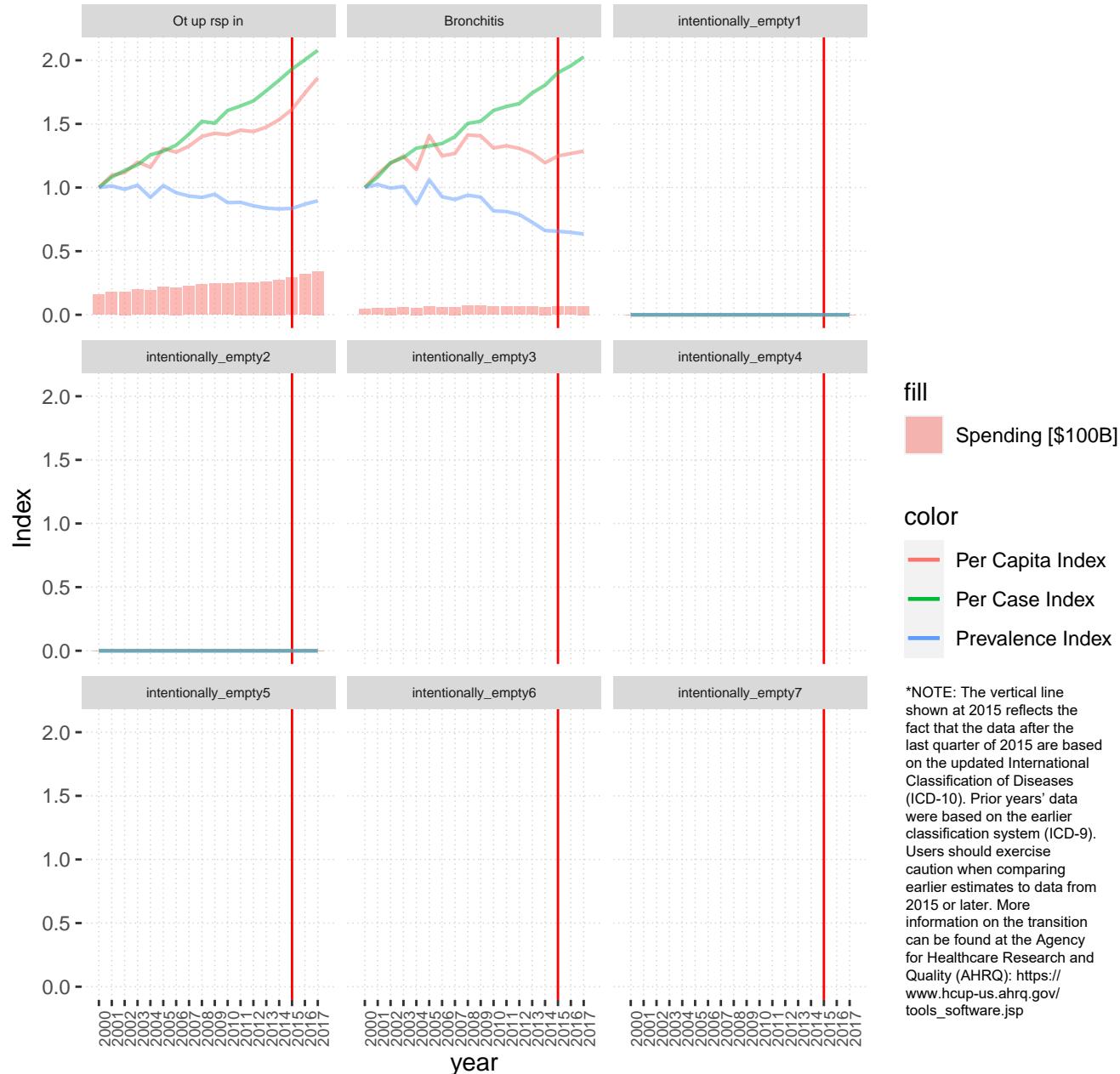
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Residual codes_AHRQ

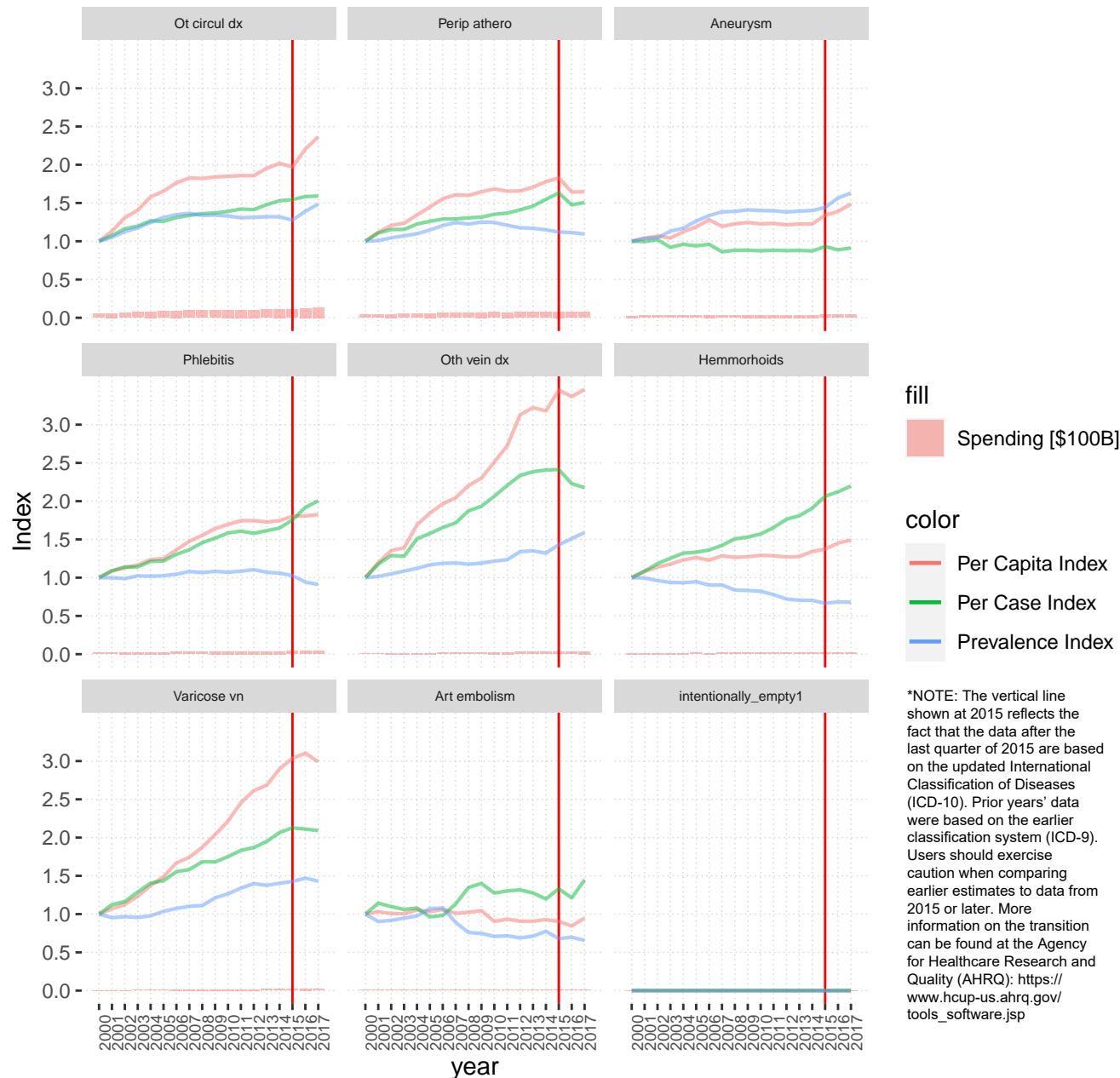


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

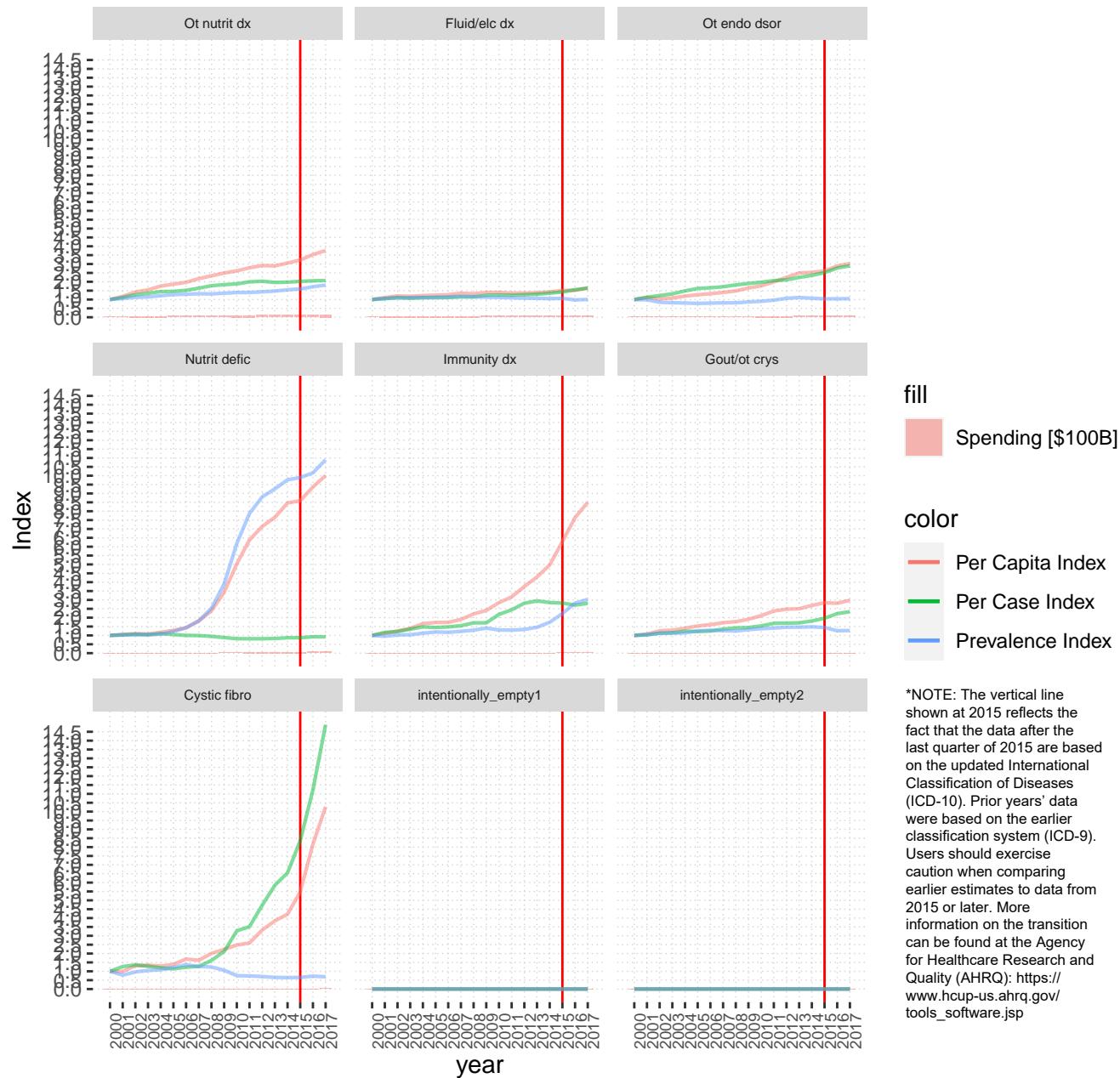
Acute bronchitis and URI_AHRQ



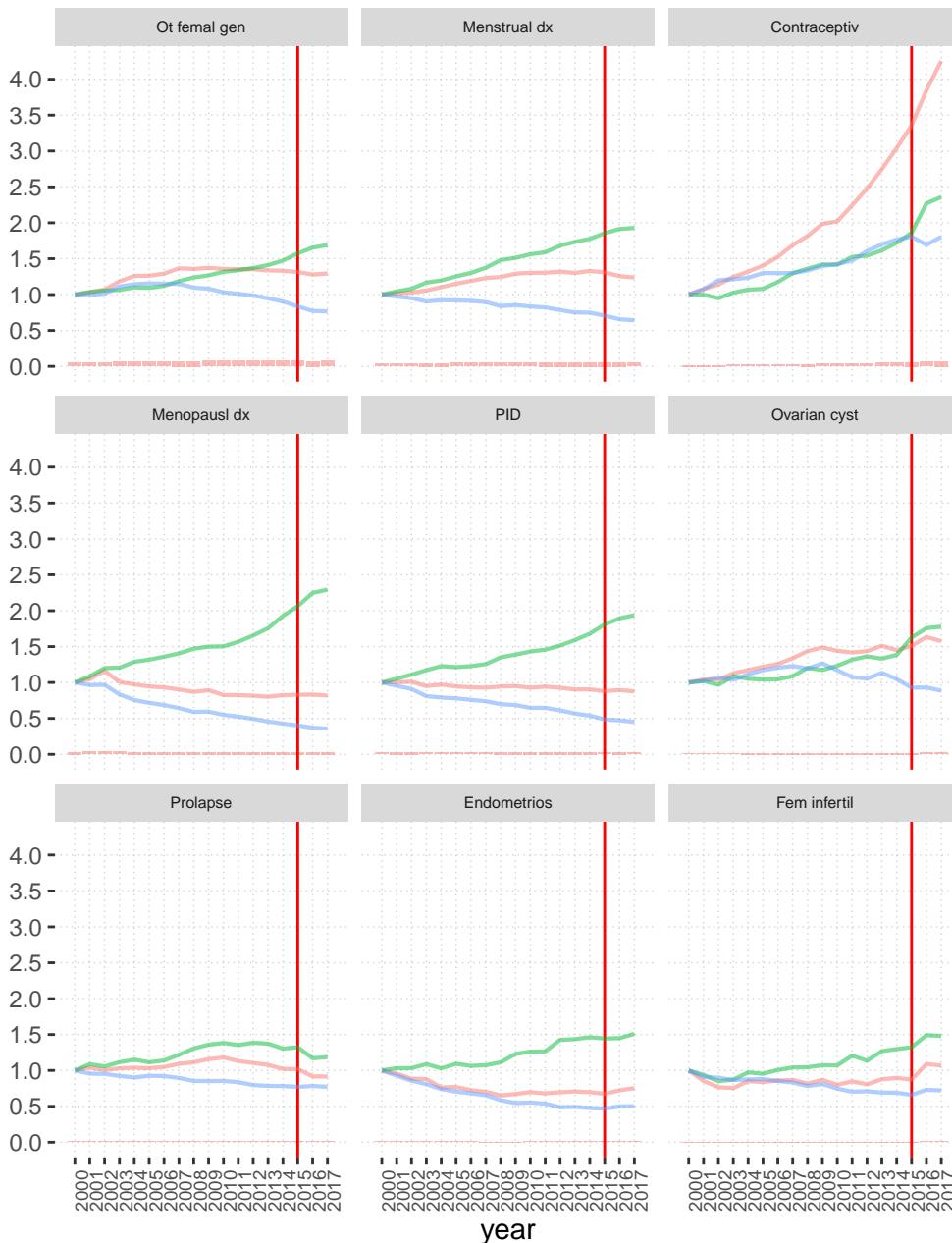
circulatory conditions arteries, veins, and lymphatics_AHRQ



Other endocrine, nutritional and immune disorder_AHRQ

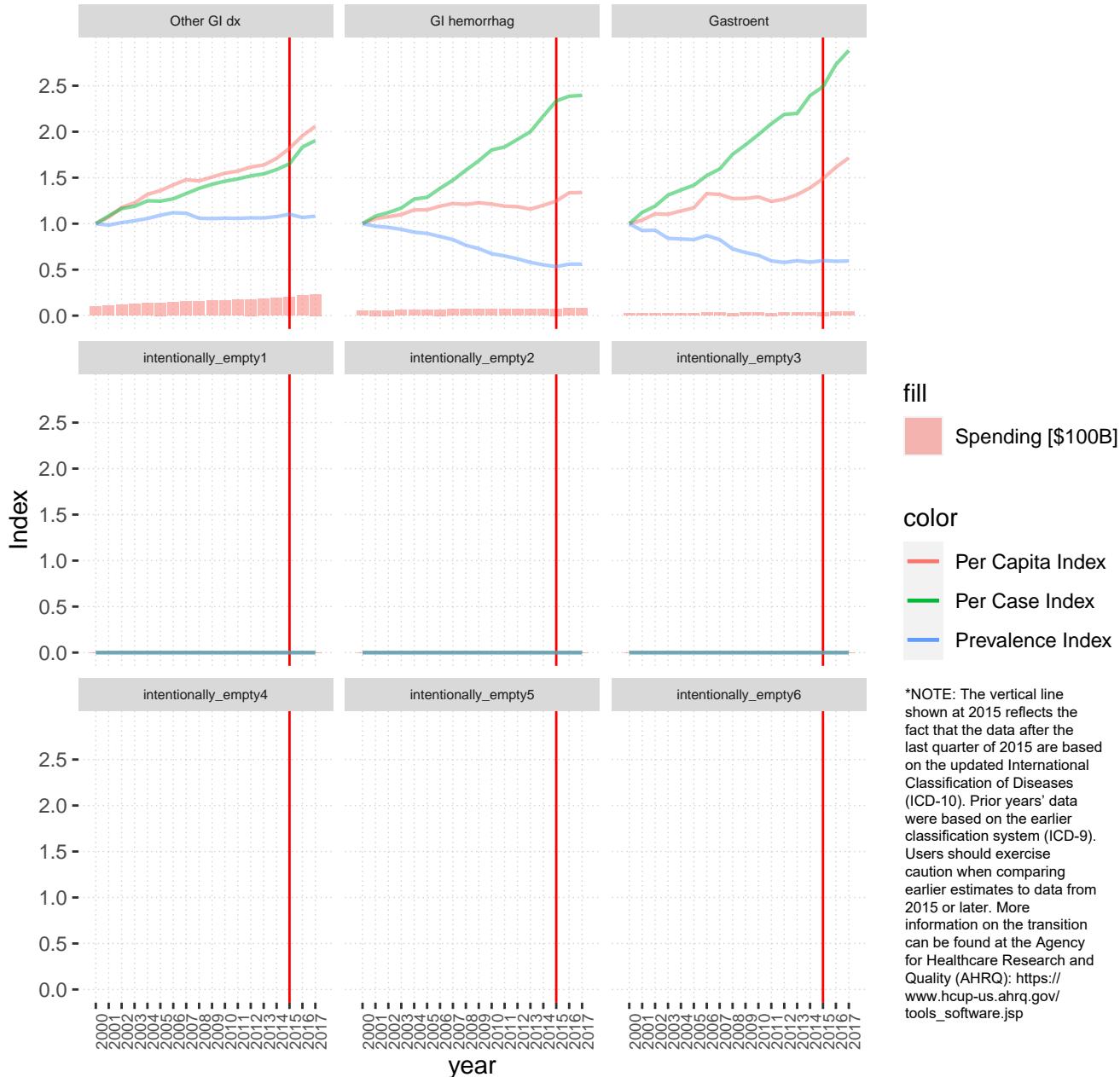


Female genital disorders, and contraception_AHRQ

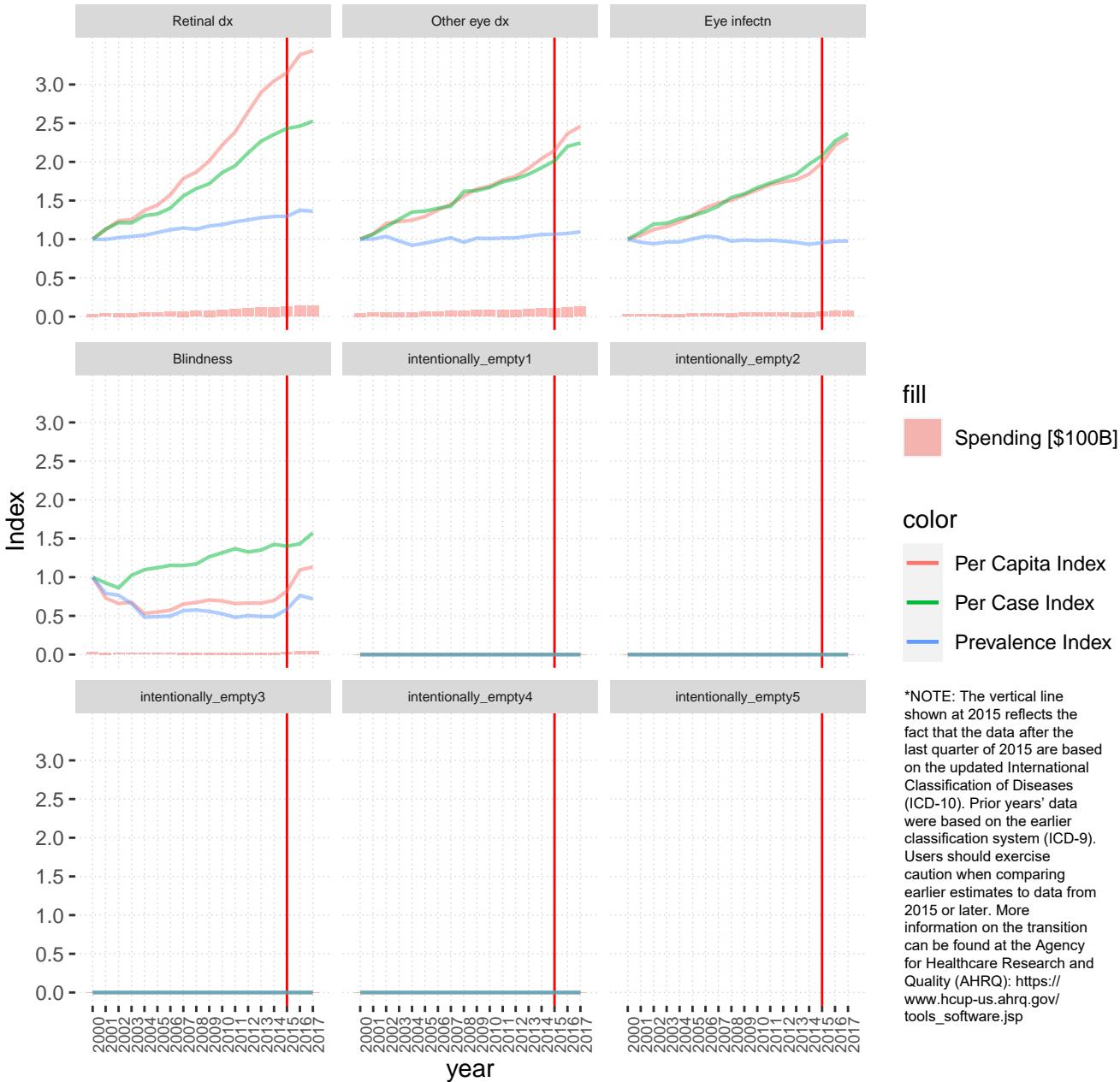


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

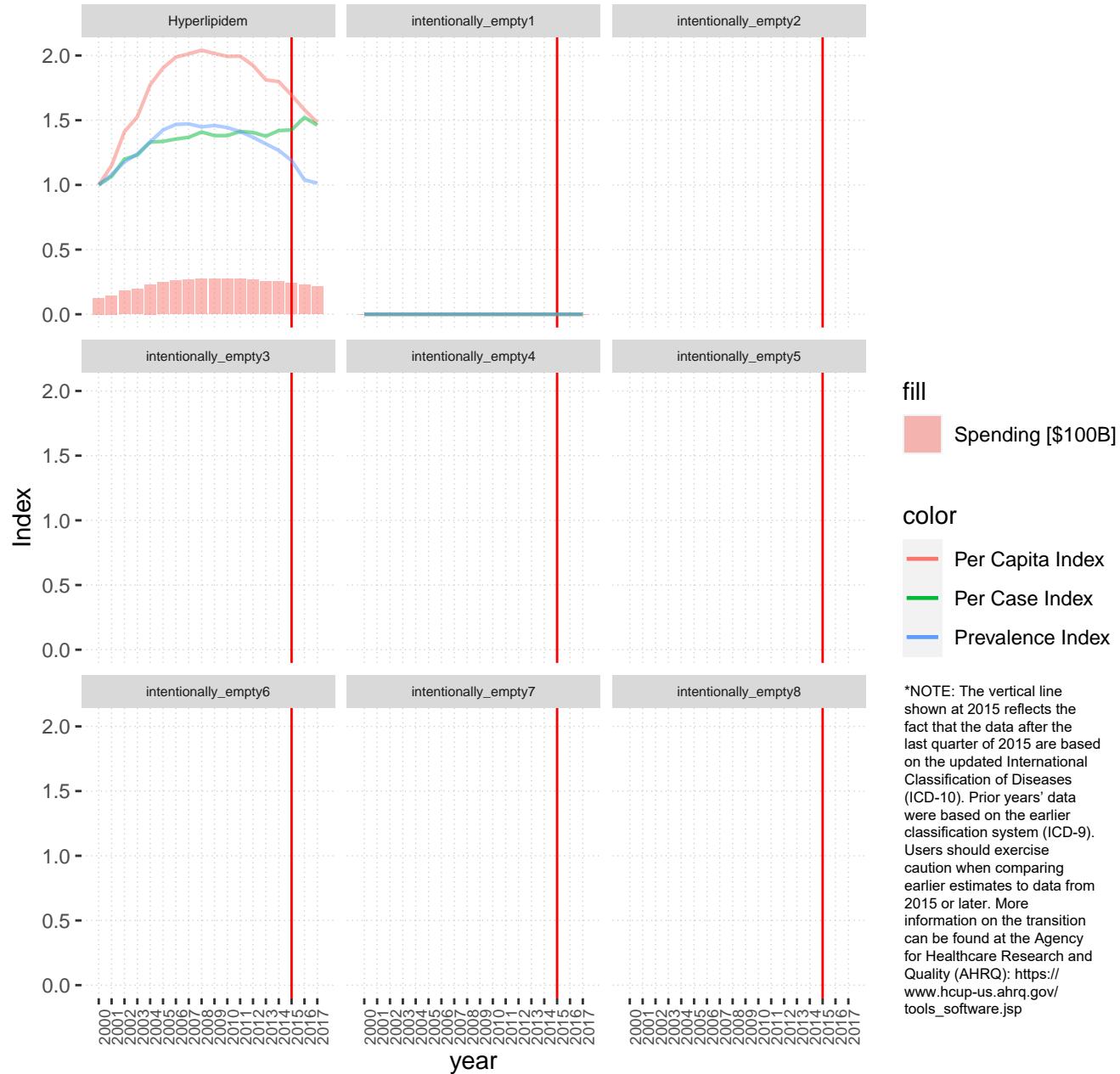
Other GI_AHRQ



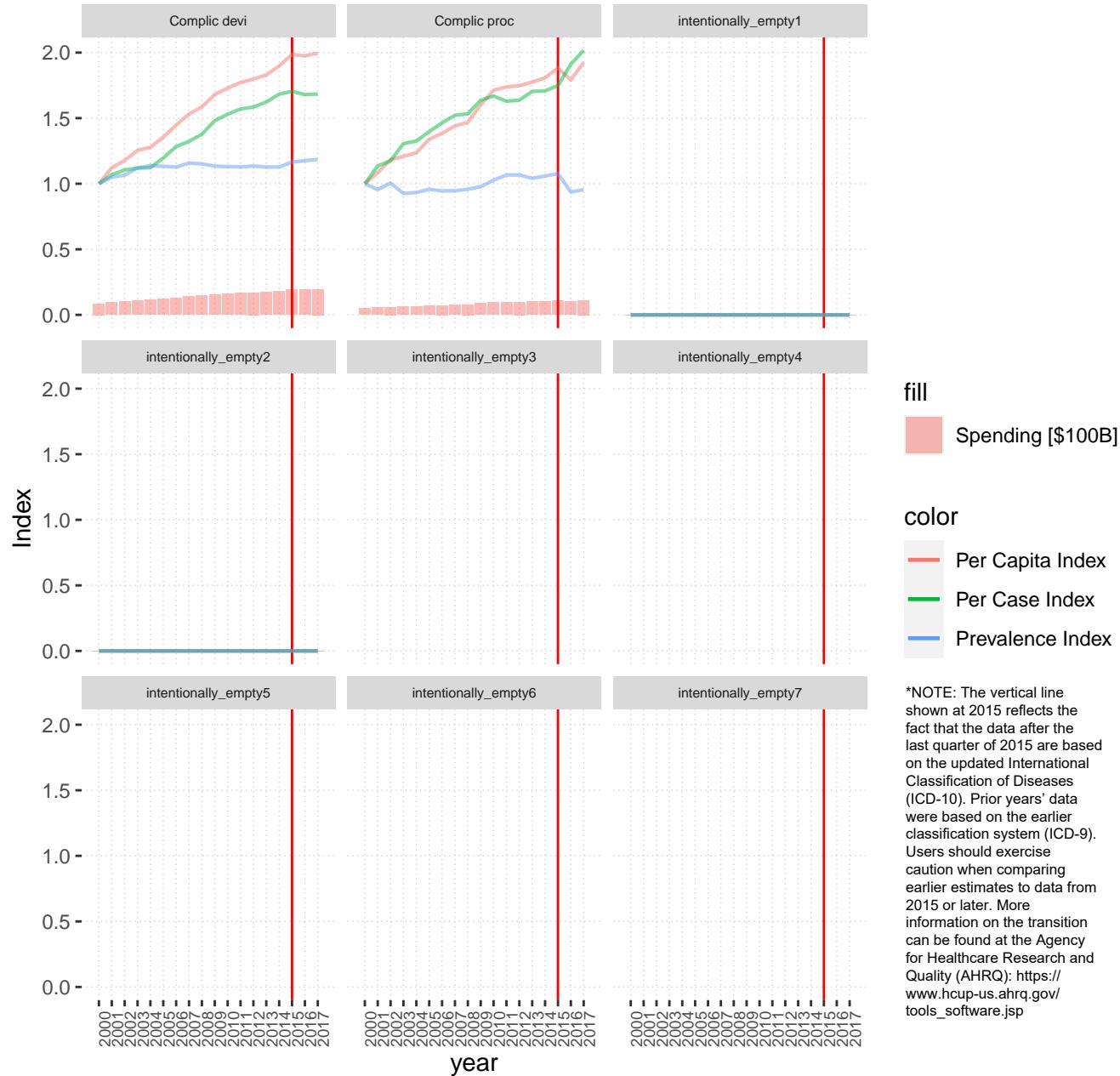
Other eye disorders_AHRQ



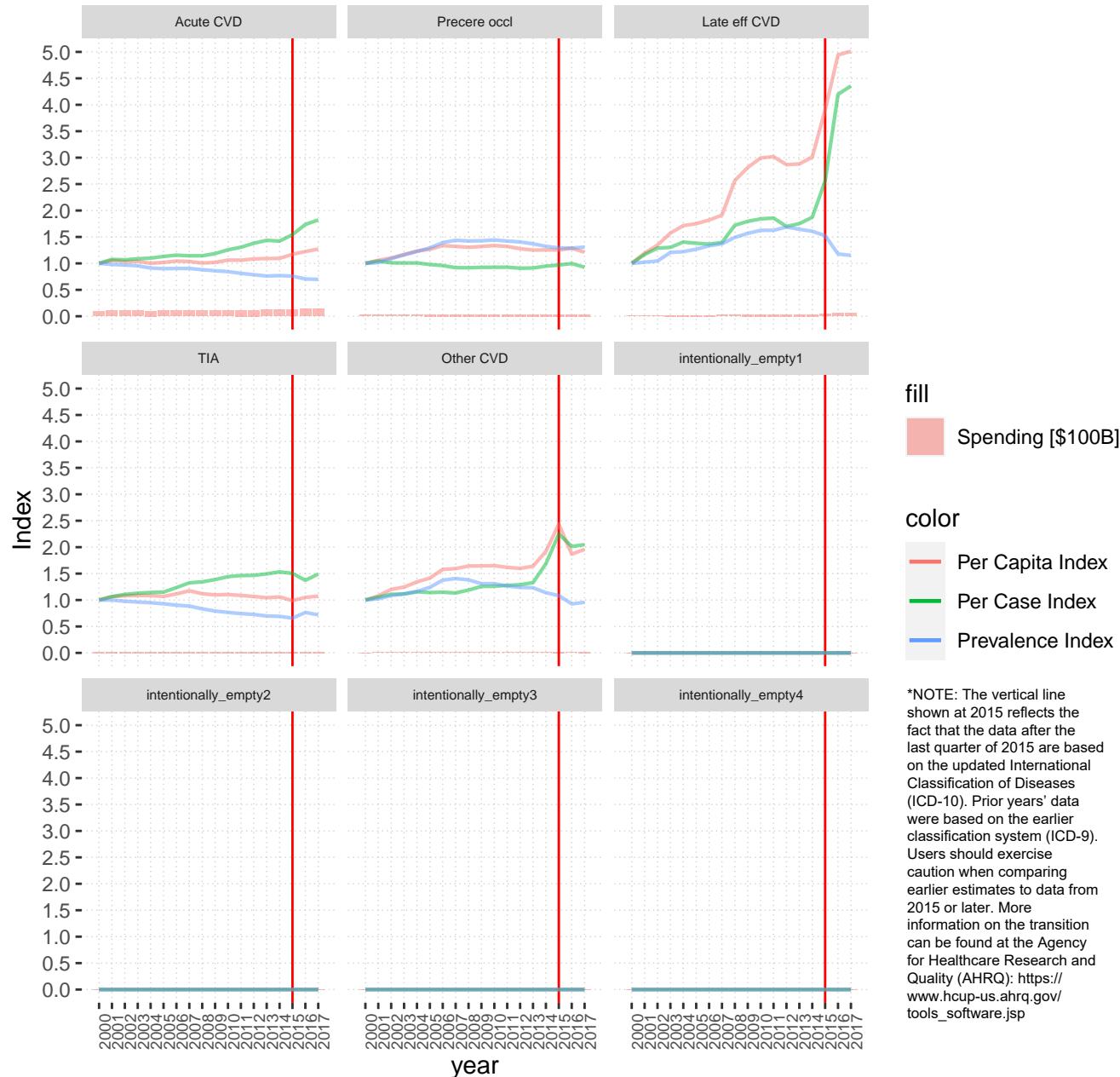
Hyperlipidemia_AHRQ



Complications of surgery or device_AHRQ



Cerebrovascular disease_AHRQ

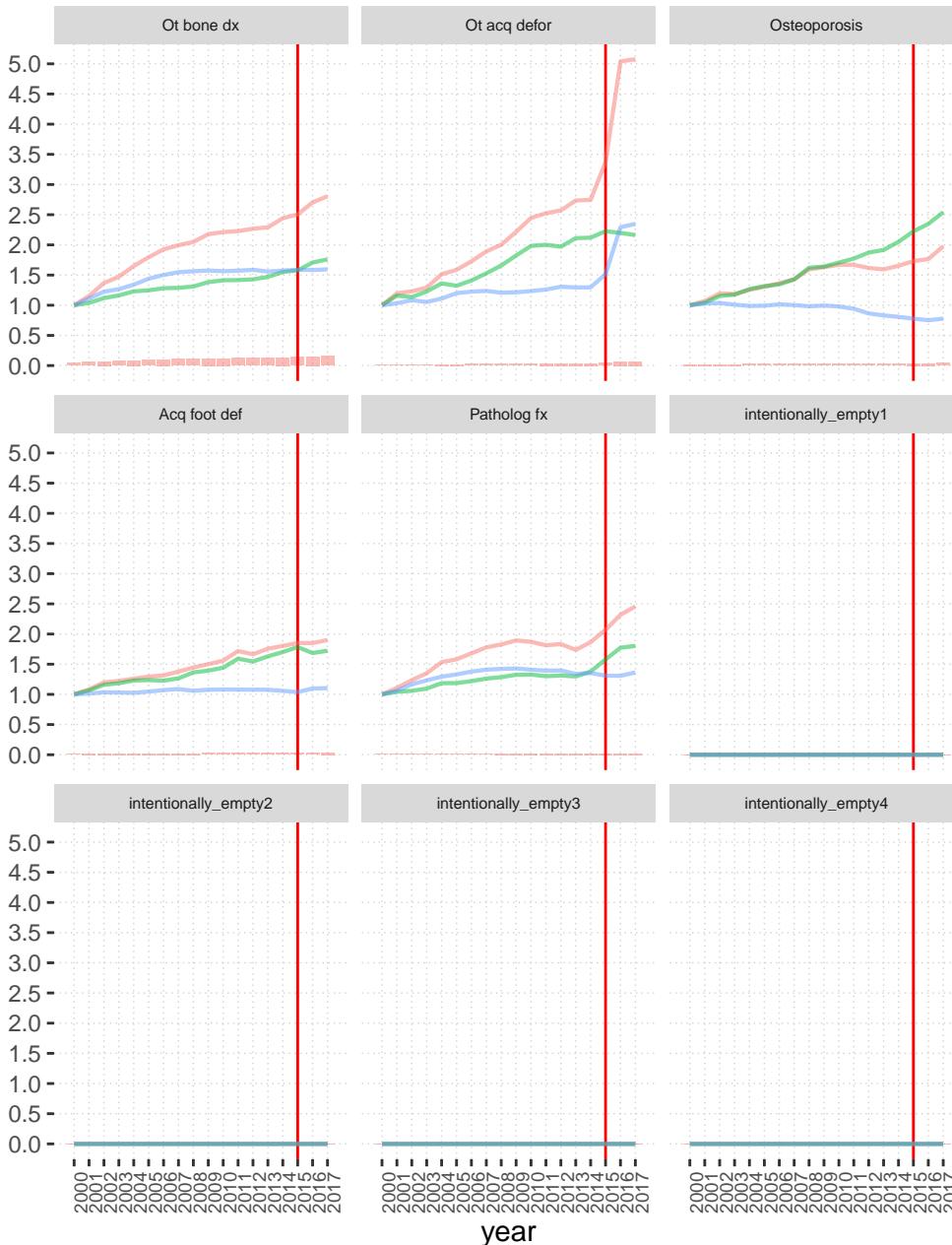


Normal birth/live born_AHRQ



*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Other bone and musculoskeletal disease_AHRQ



fill

Spending [\$100B]

color

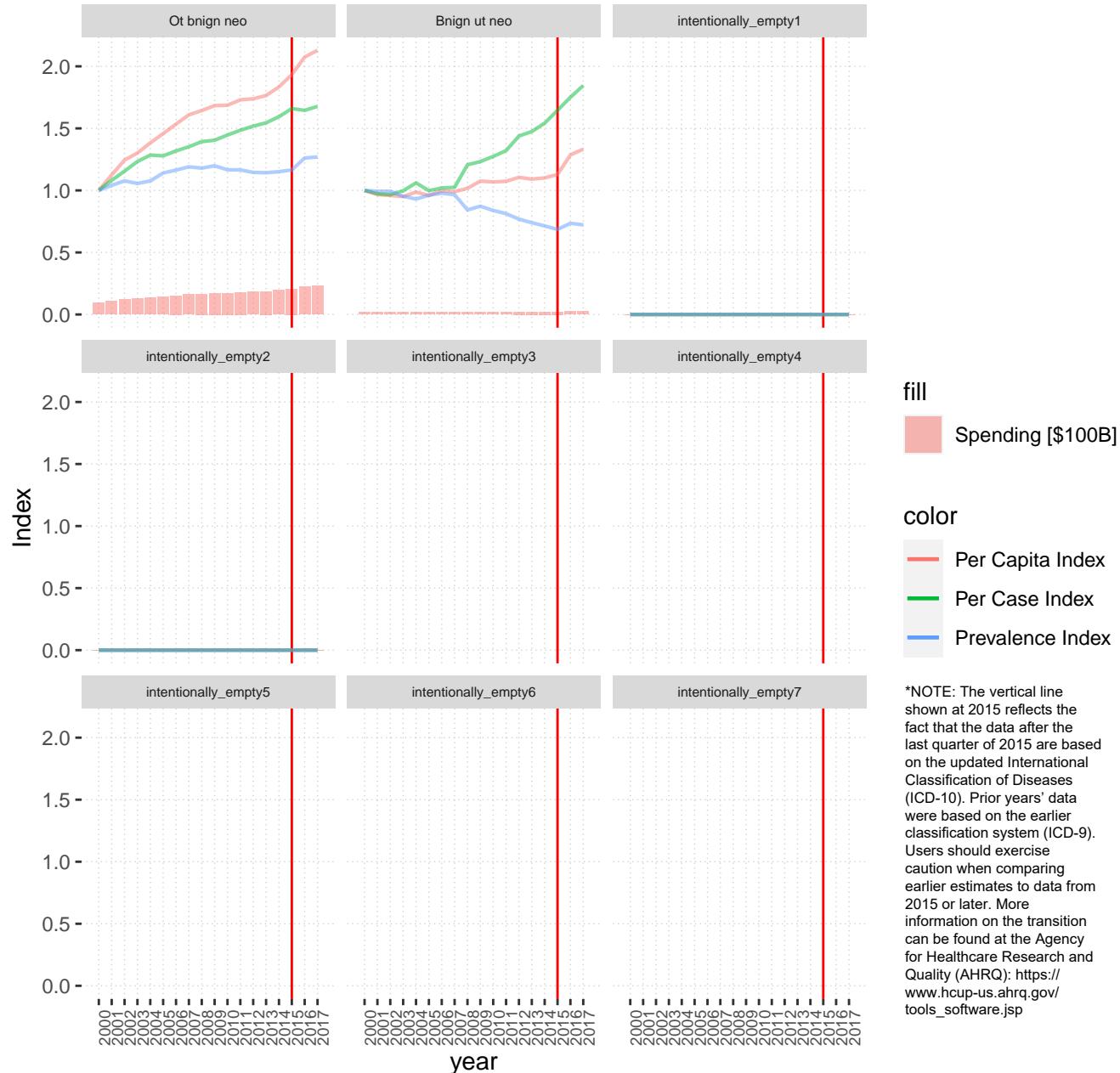
Per Capita Index

Per Case Index

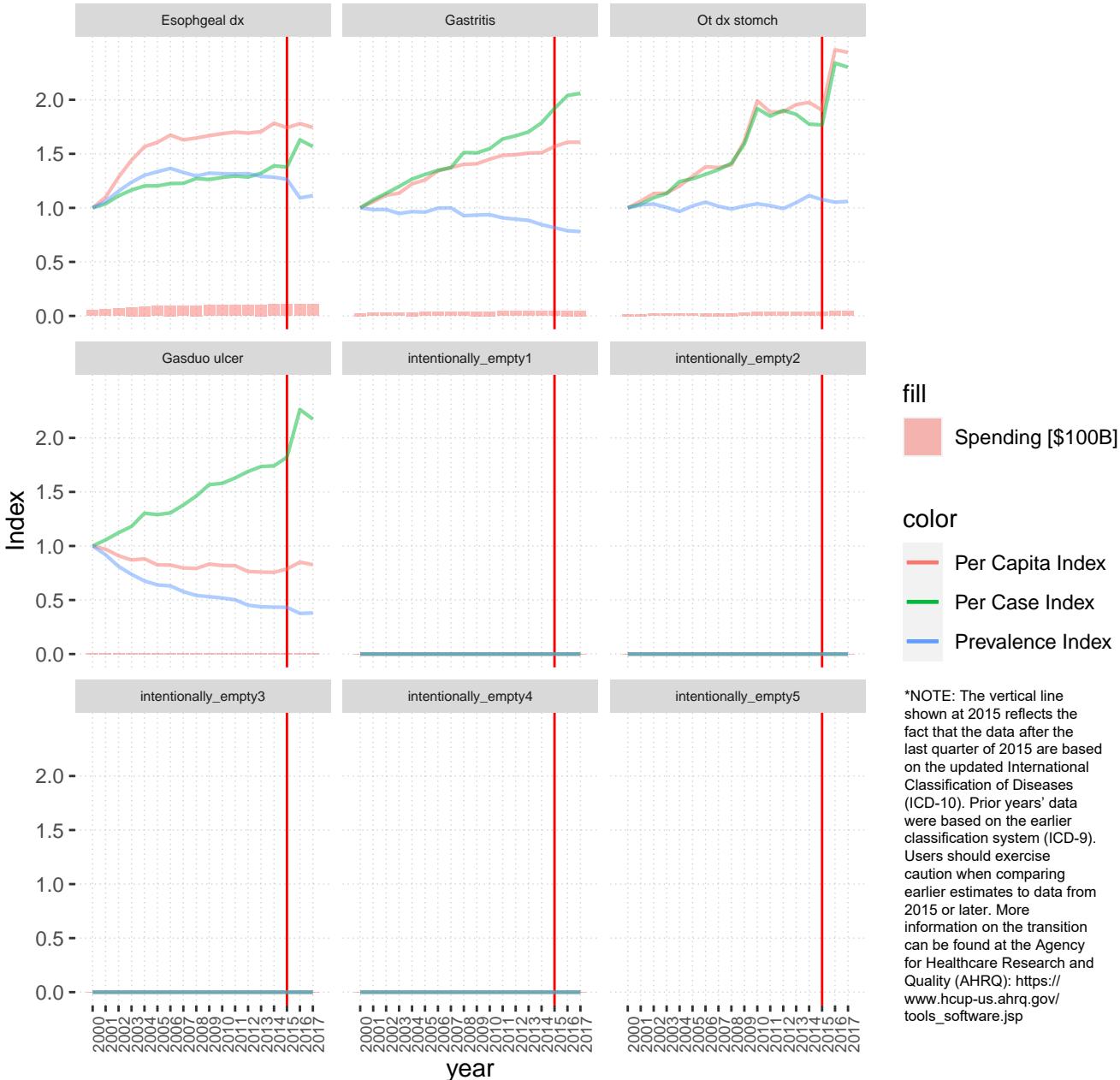
Prevalence Index

*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

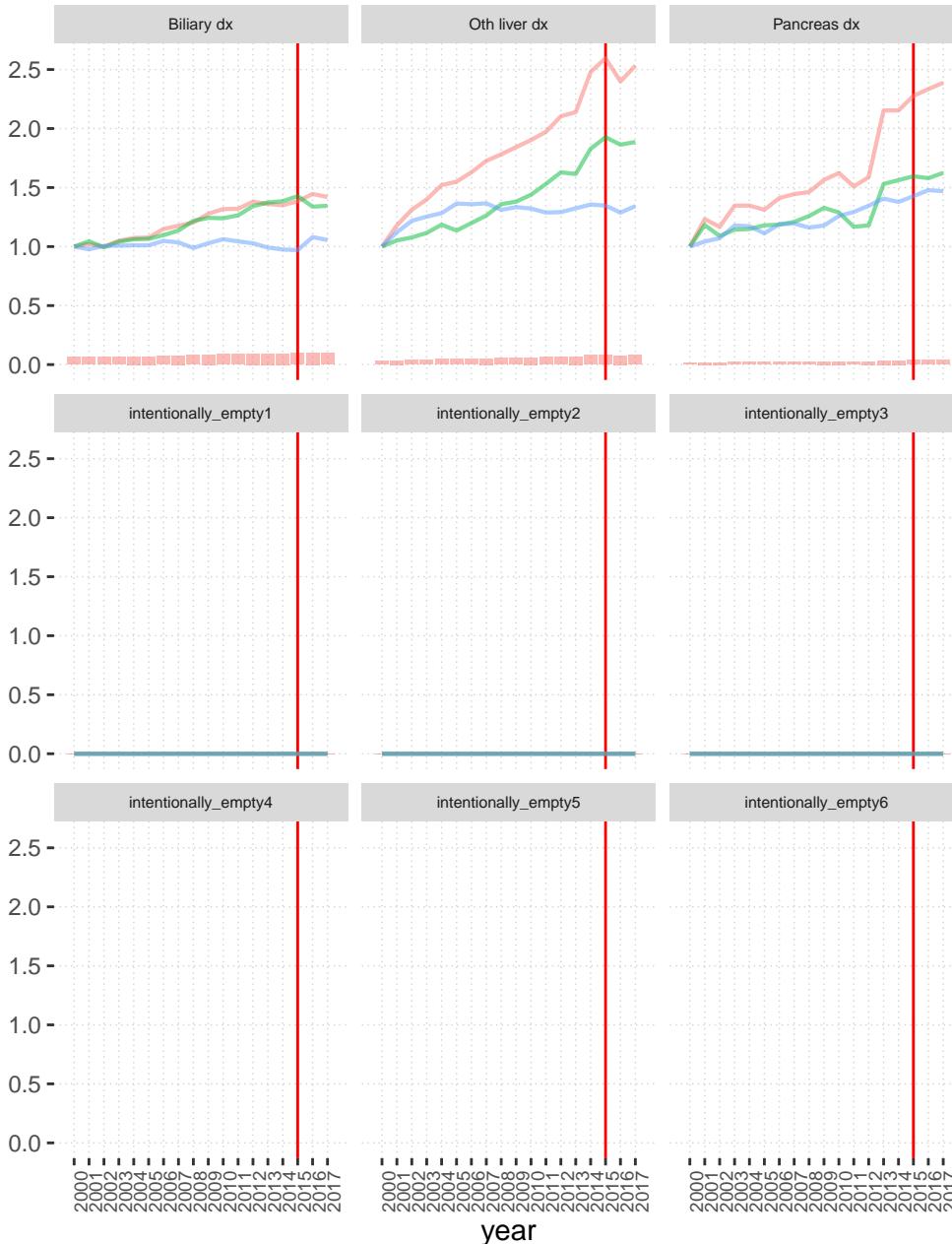
Non-malignant neoplasm_AHRQ



Disorders of the upper GI_AHRQ

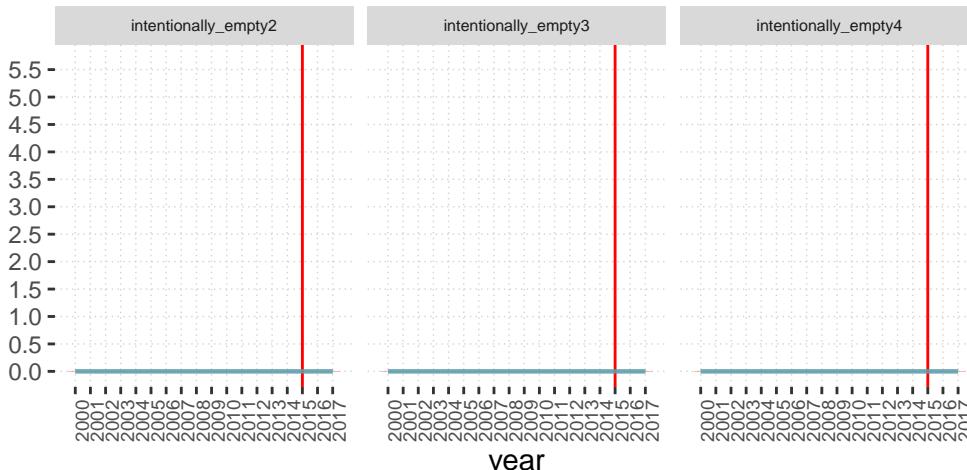
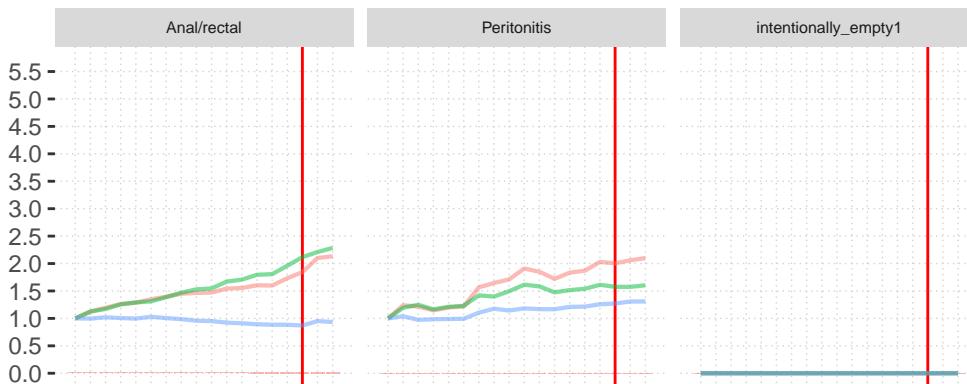
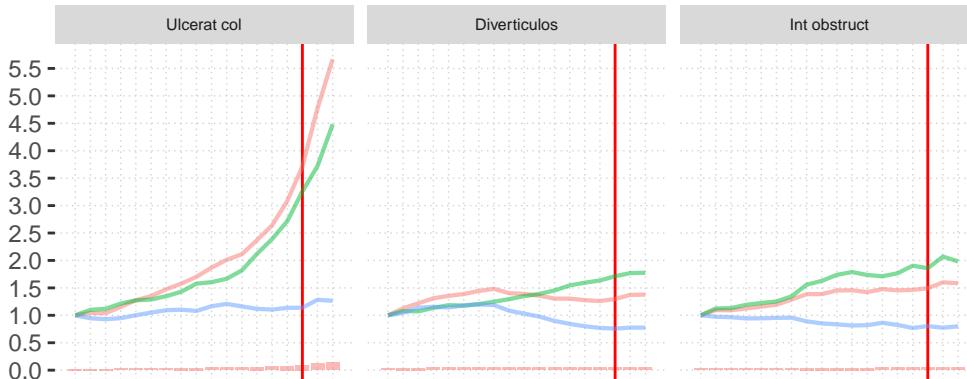


Gallbladder, pancreatic, and liver disease_AHRQ



*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Other stomach and intestinal disorders_AHRQ



fill

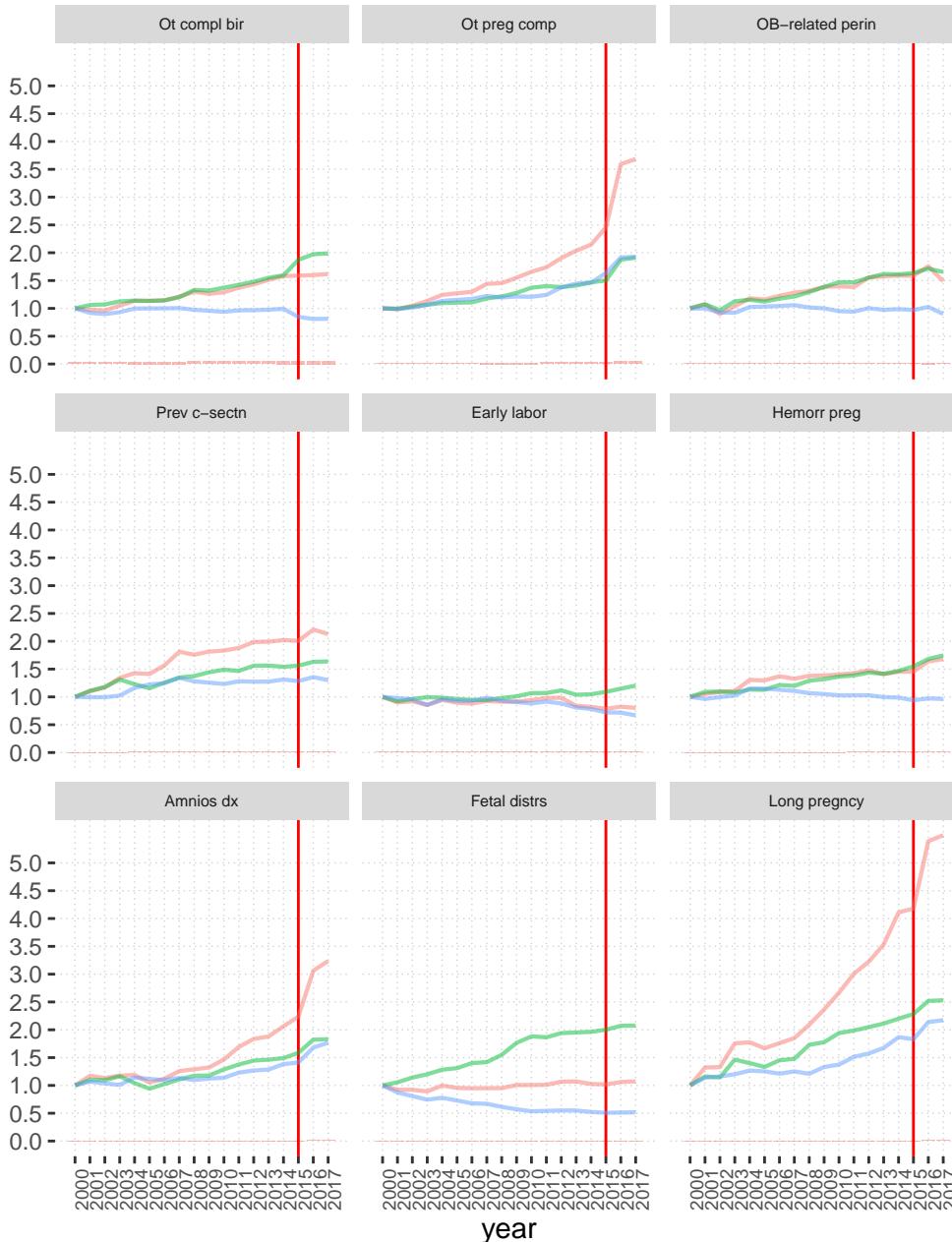
- Spending [\$100B]

color

- Per Capita Index
- Per Case Index
- Prevalence Index

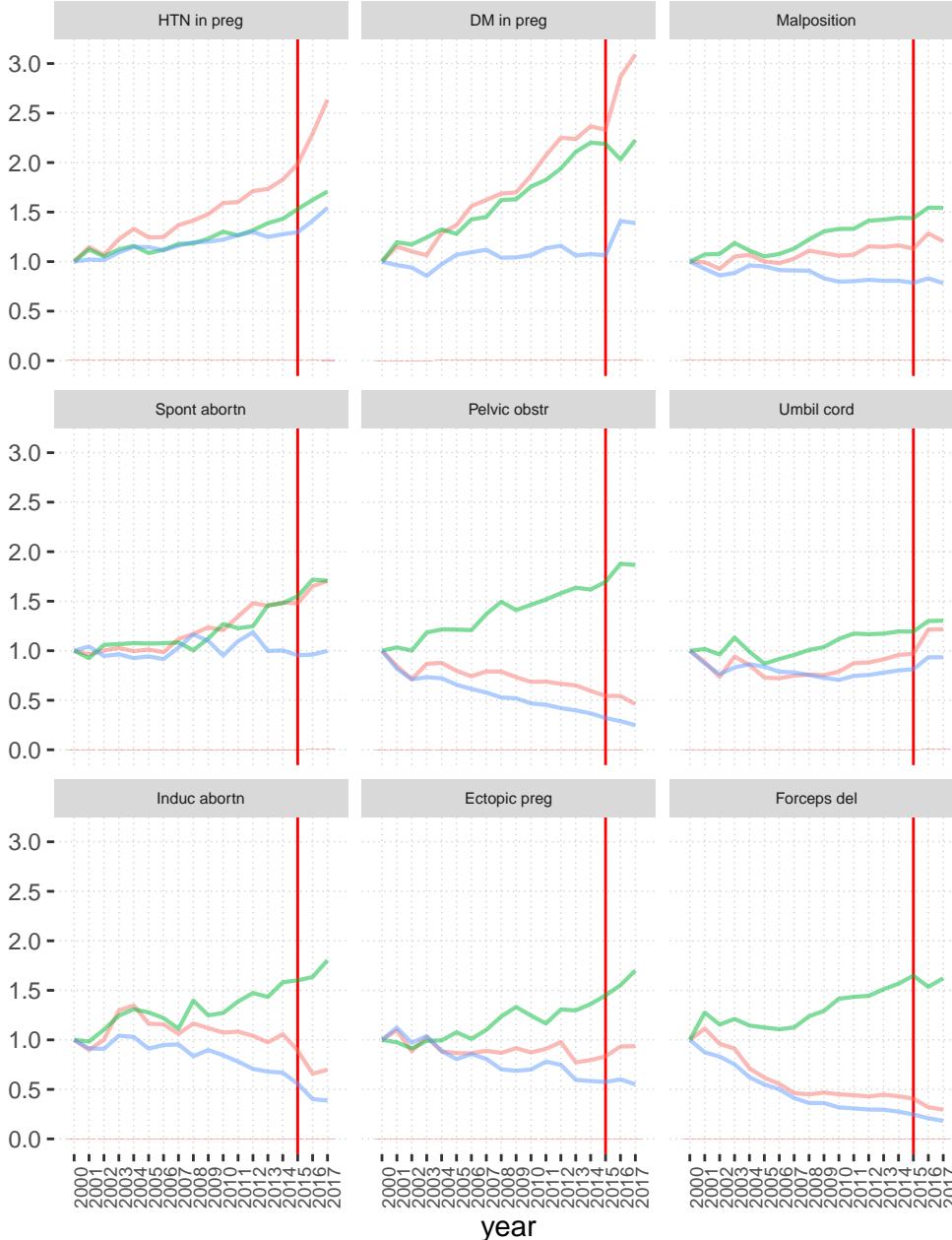
*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Complications of pregnancy and birth_AHRQ



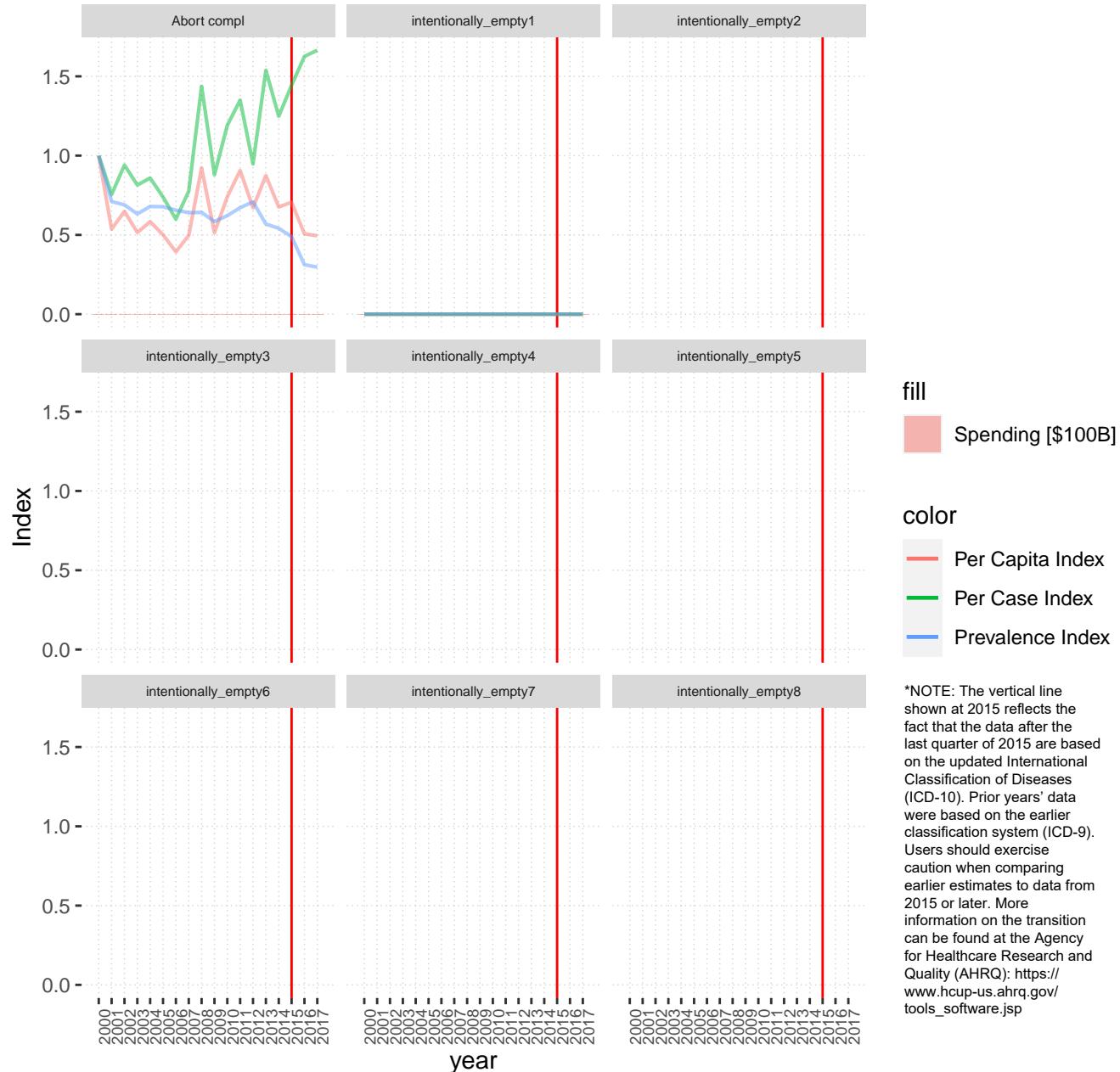
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Complications of pregnancy and birth_AHRQ

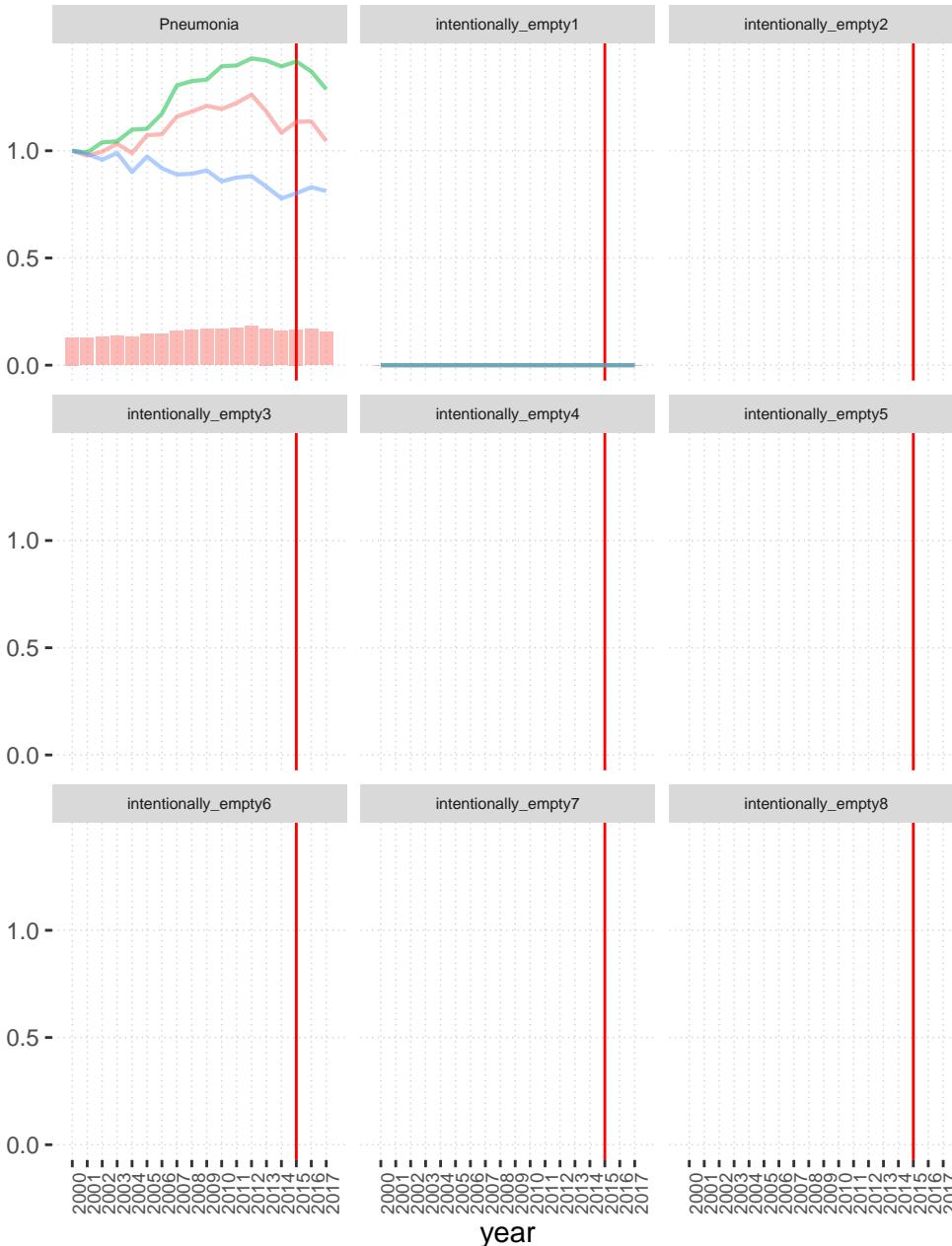


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Complications of pregnancy and birth_AHRQ

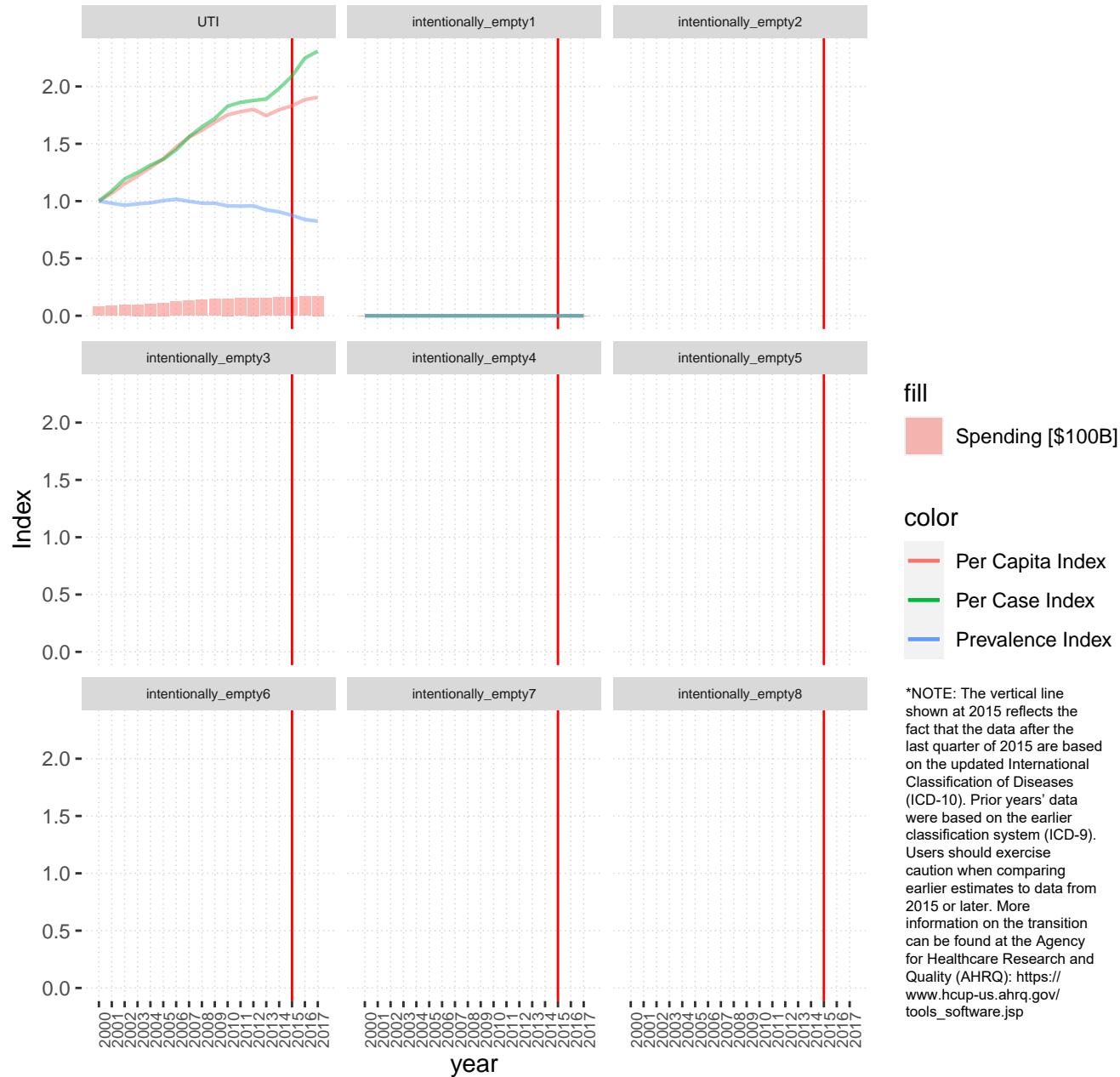


Pneumonia_AHRQ

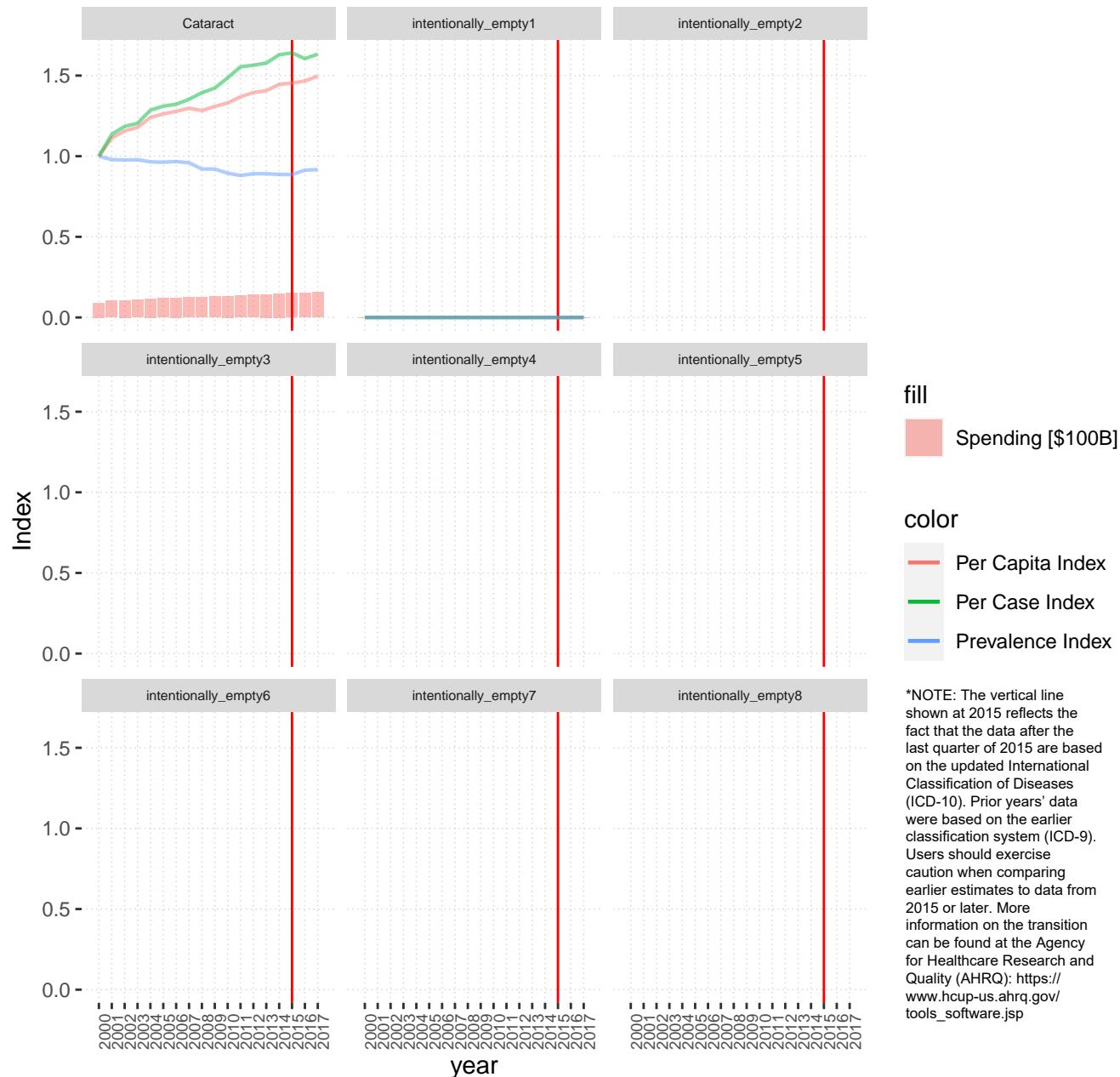


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

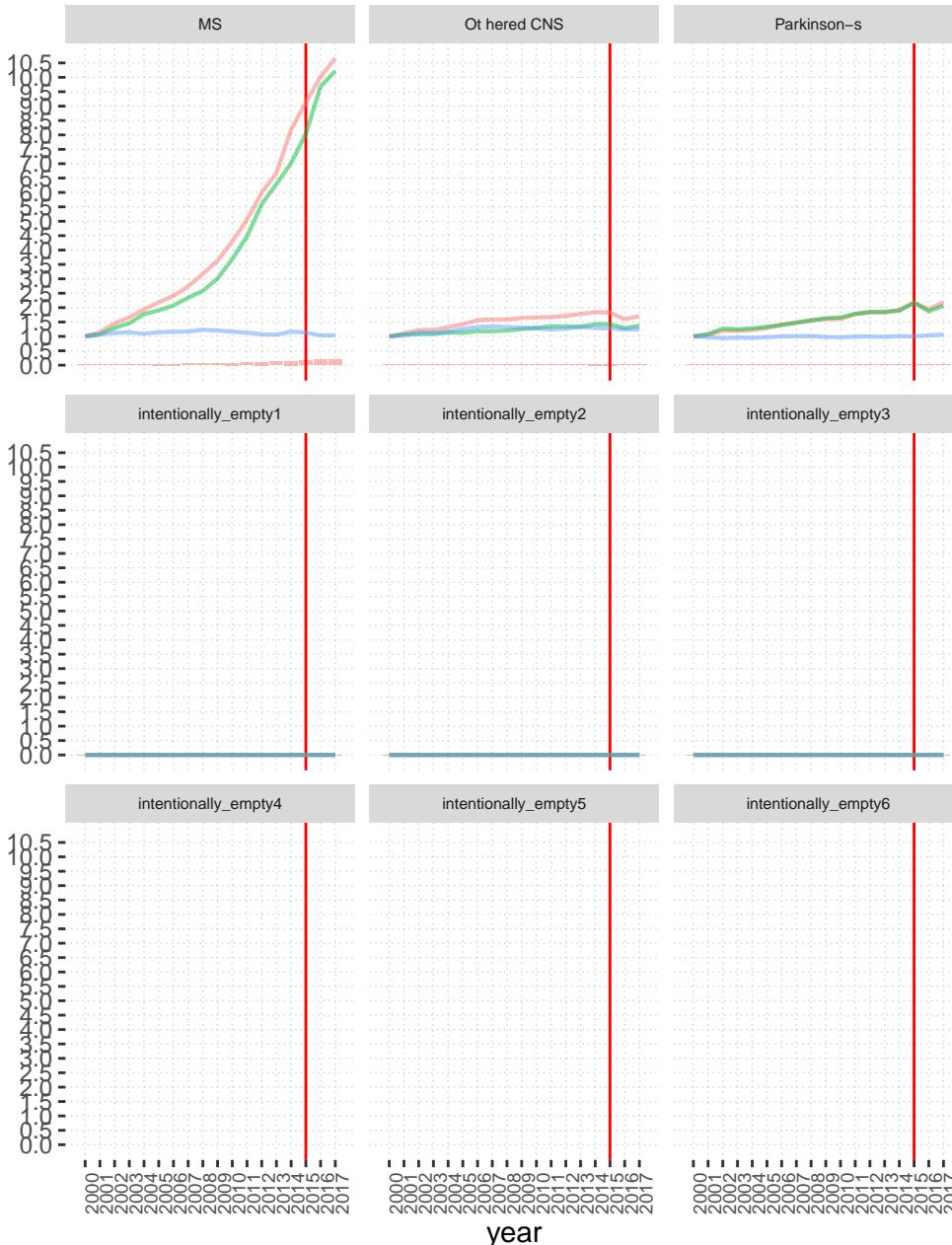
Urinary tract infections_AHRQ



Cataract_AHRQ



tary, degenerative and other nervous system disorders_AHRQ



fill

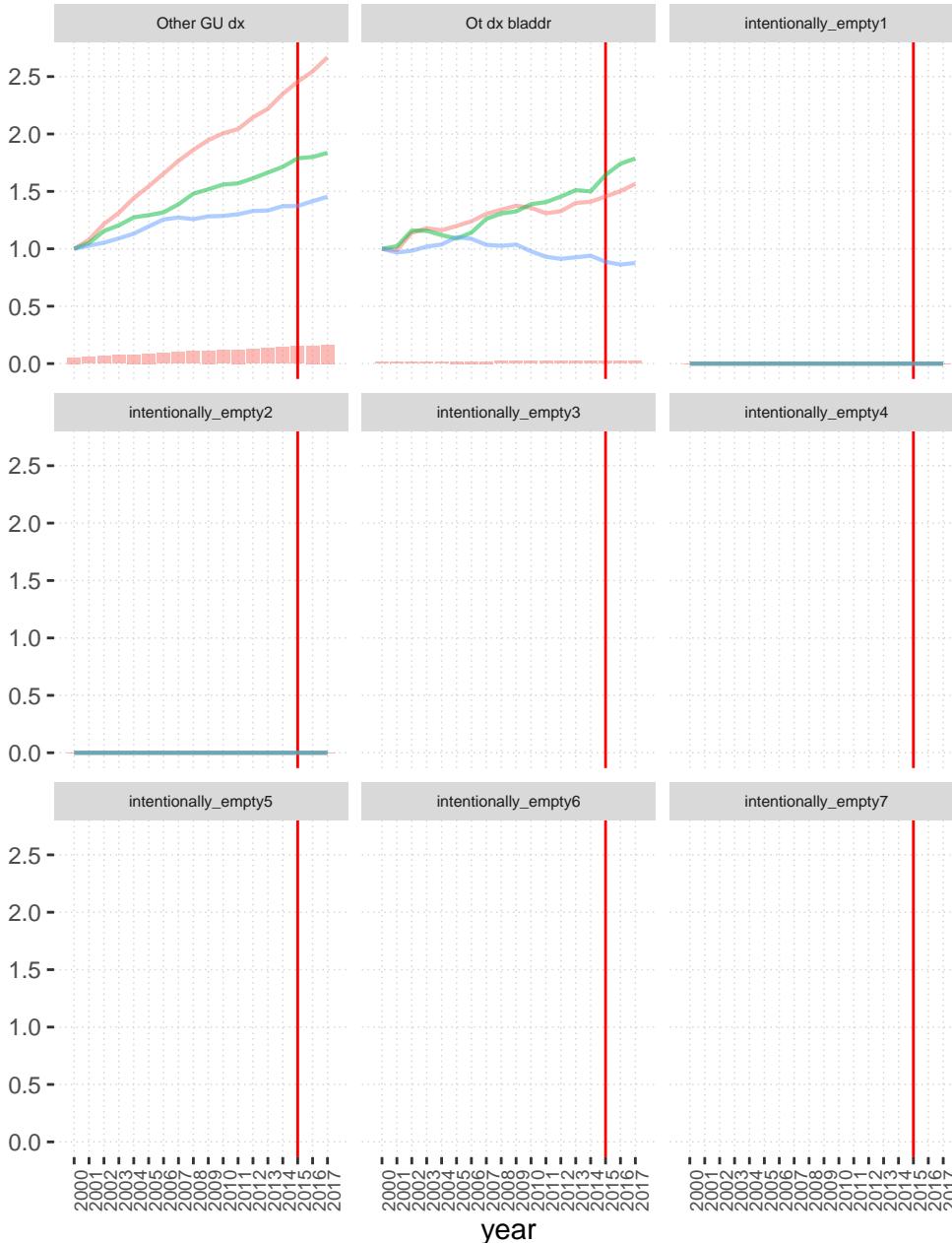
- Spending [(\$100B)]

color

- Per Capita Index
- Per Case Index
- Prevalence Index

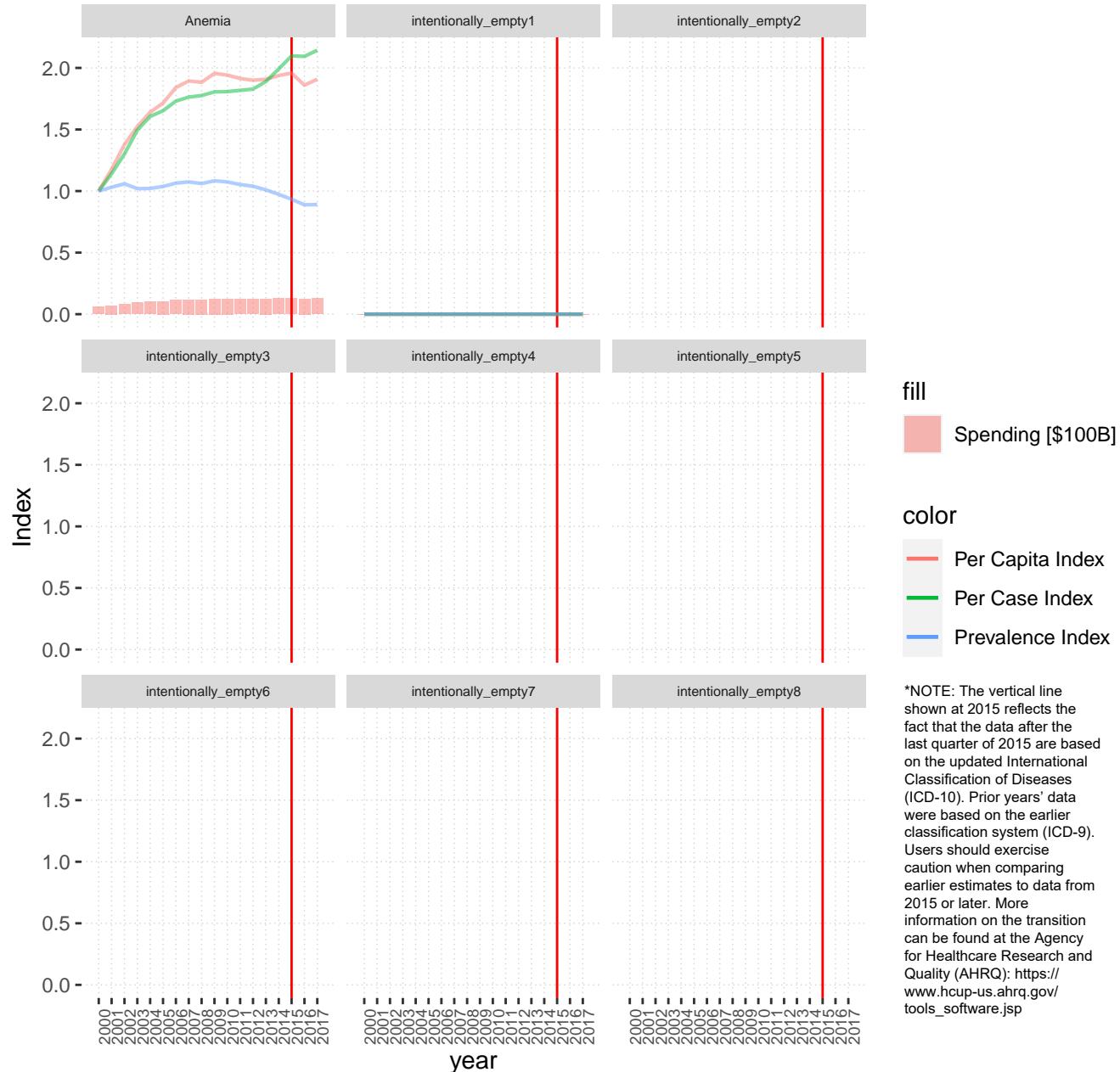
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Other urinary_AHRQ

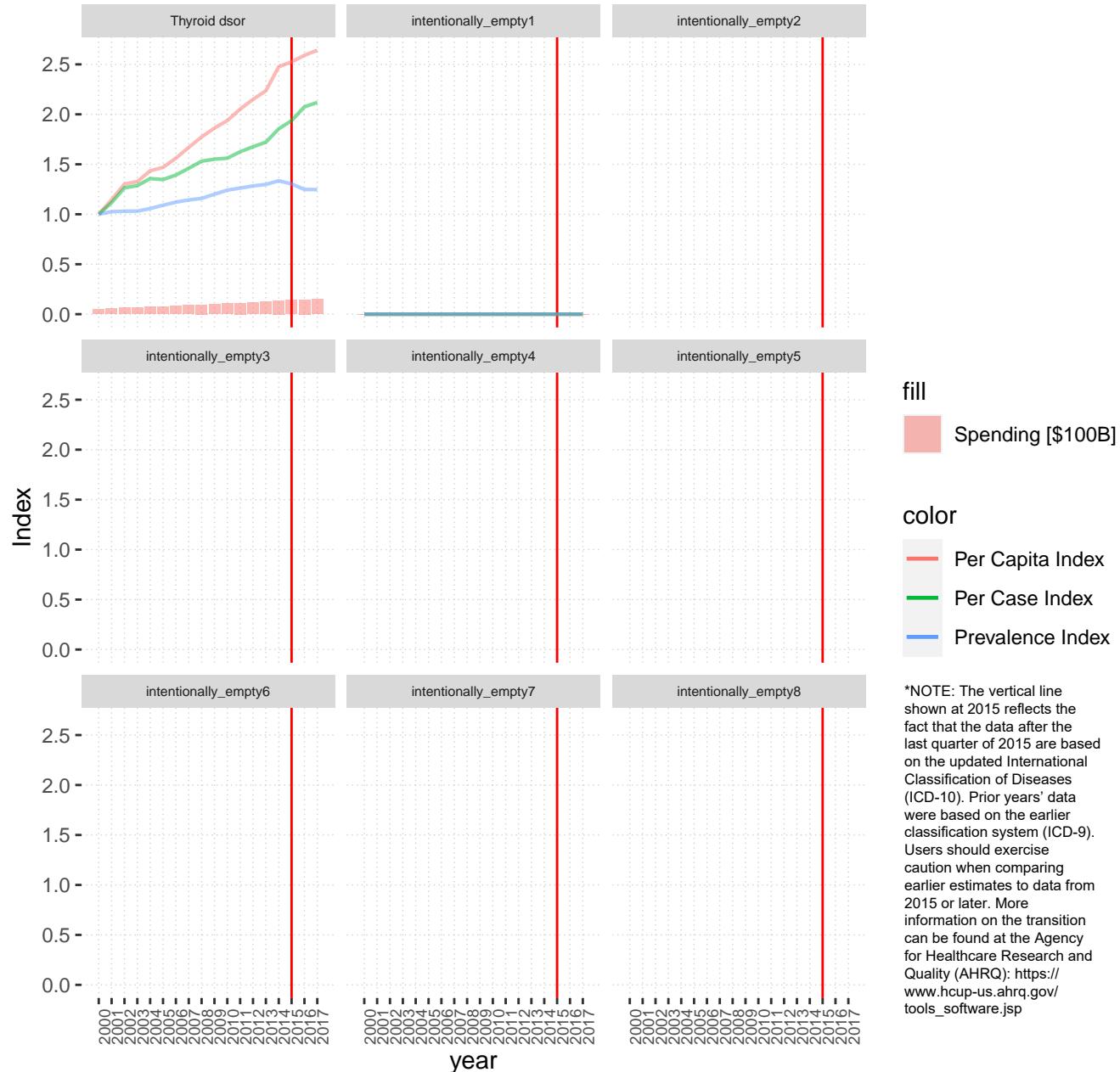


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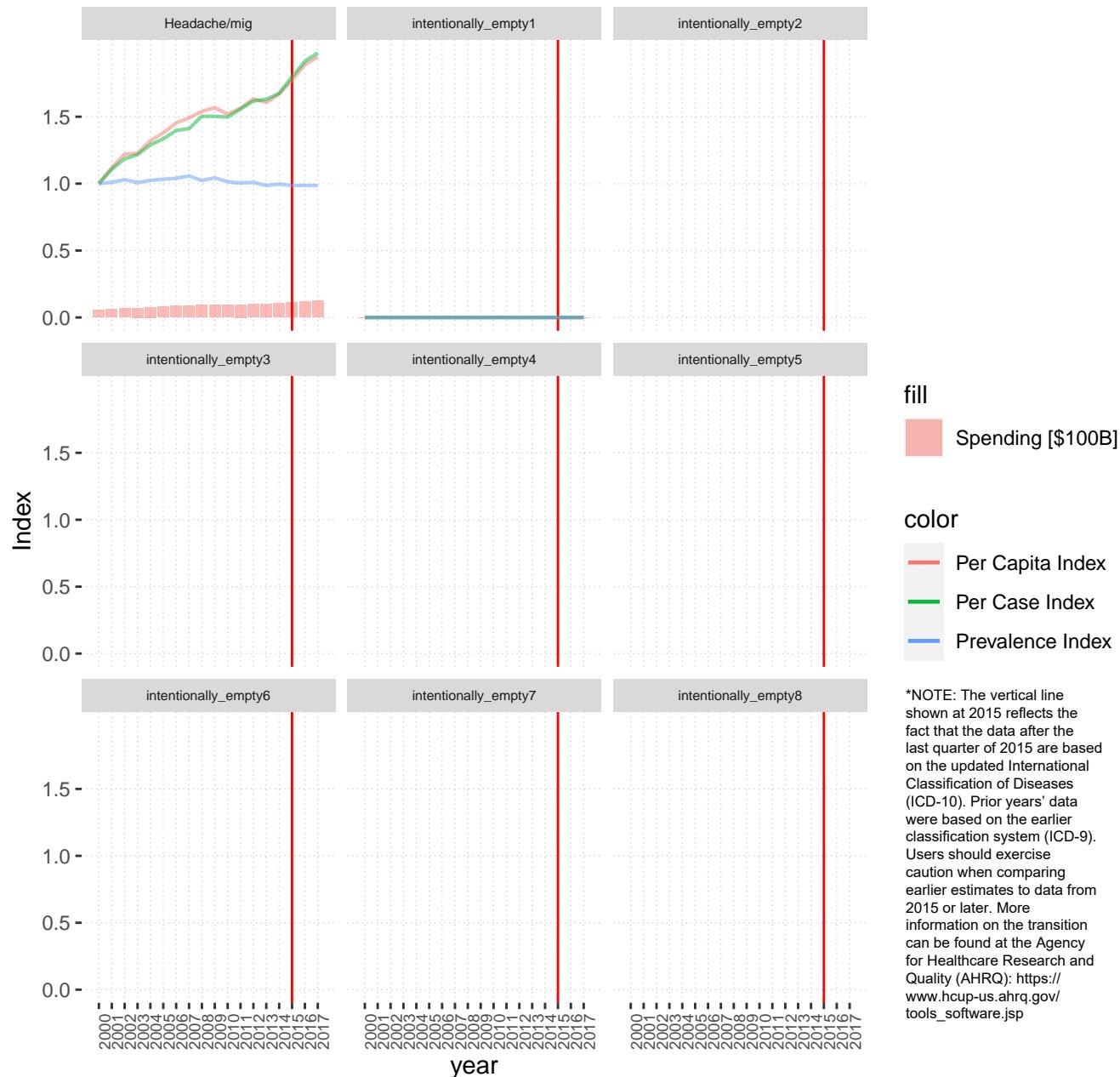
Anemia and other deficiencies_AHRQ



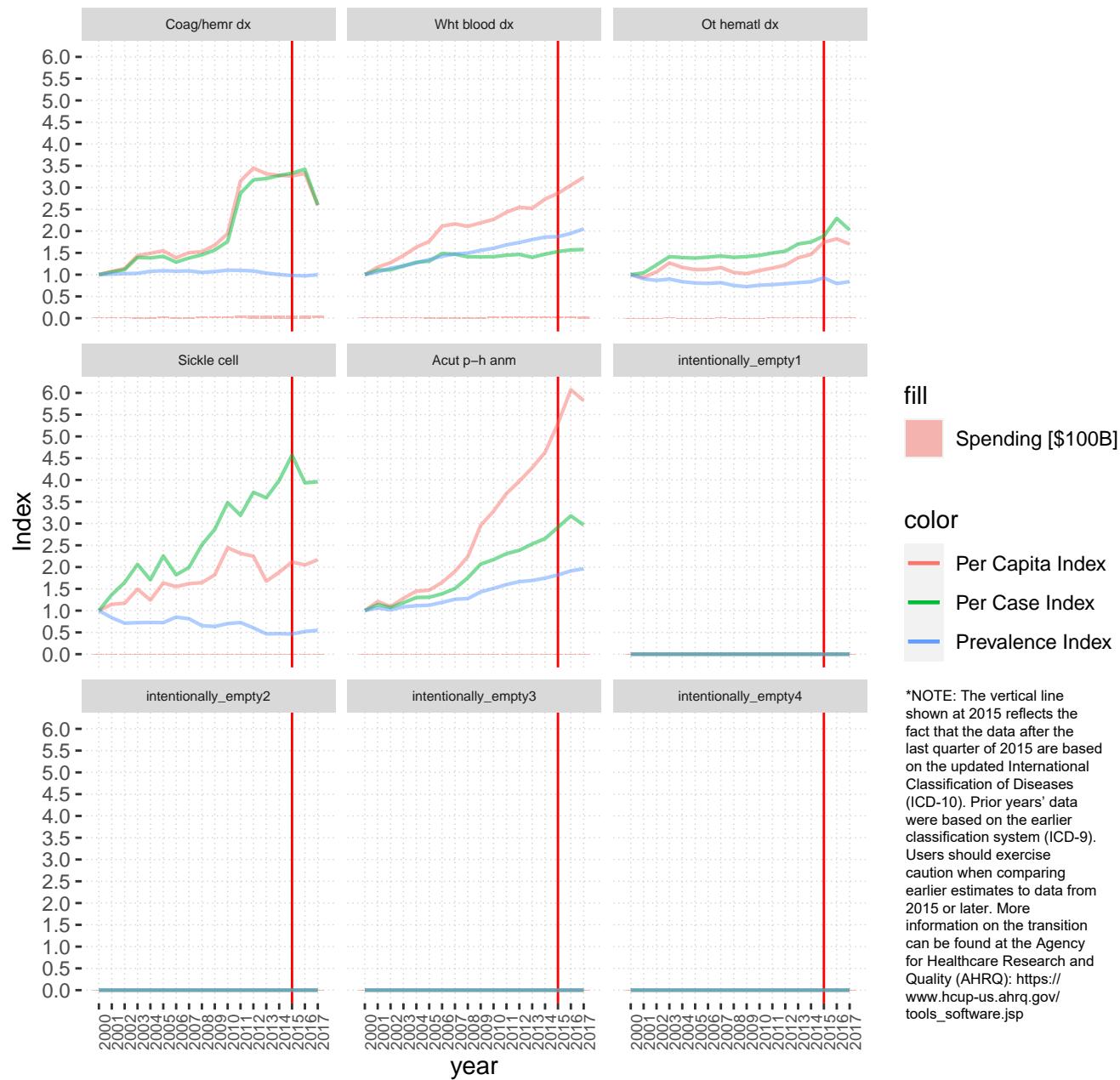
Thyroid disease_AHRQ



Headache_AHRQ



thragic, coagulation, and disorders of white blood wells_AHRQ



fill

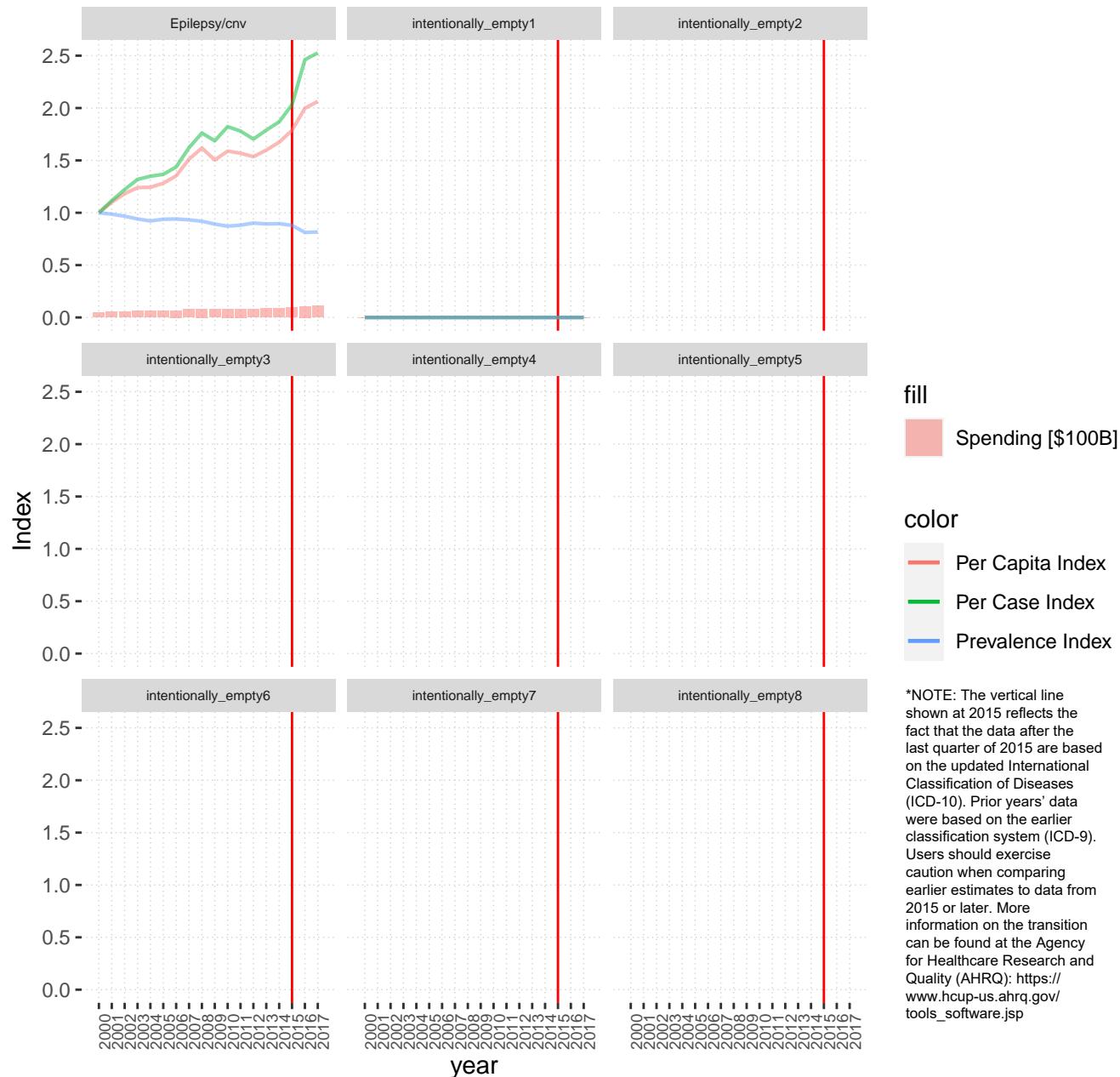
- Spending [(\$100B)]

color

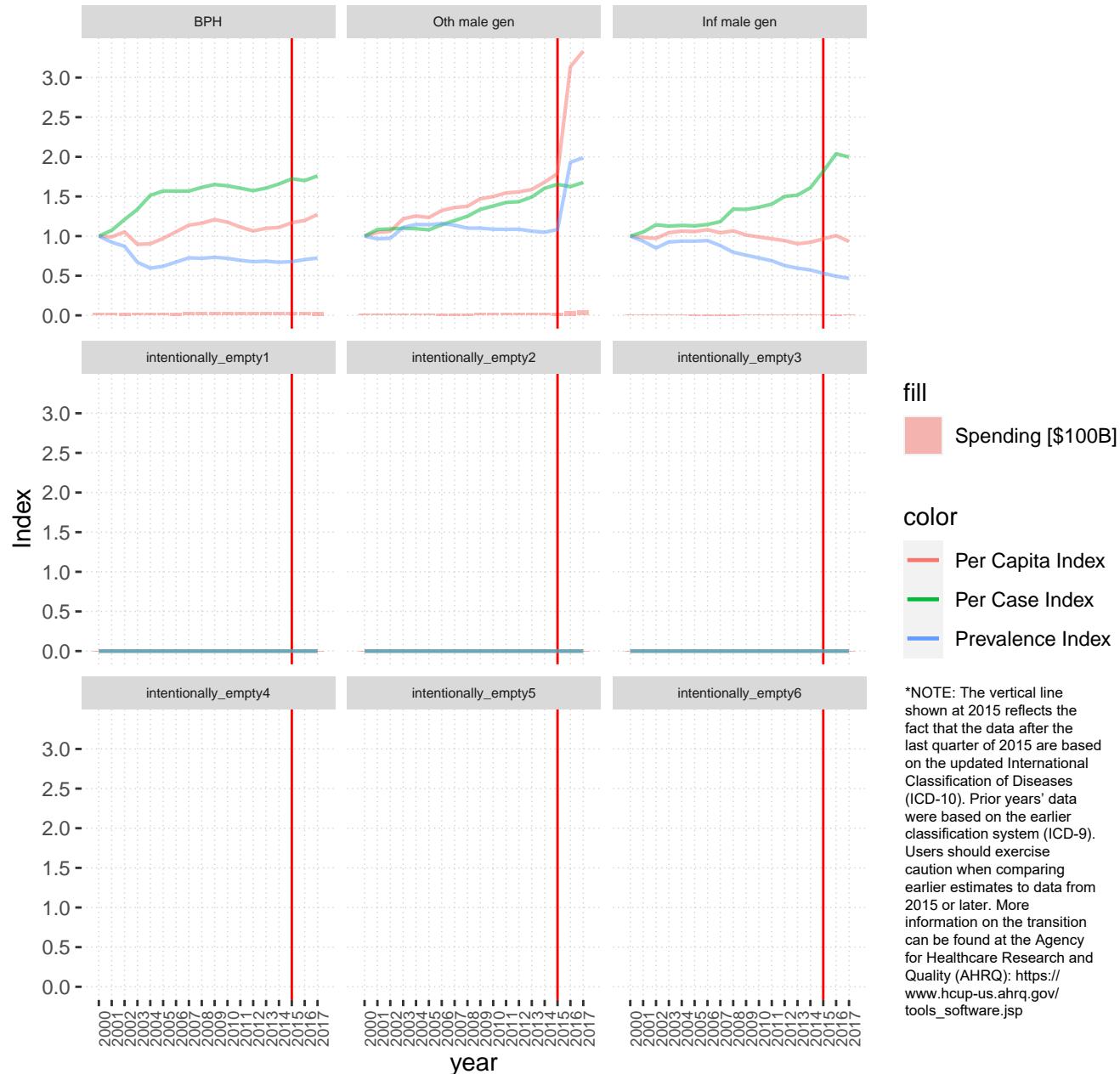
- Per Capita Index
- Per Case Index
- Prevalence Index

*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

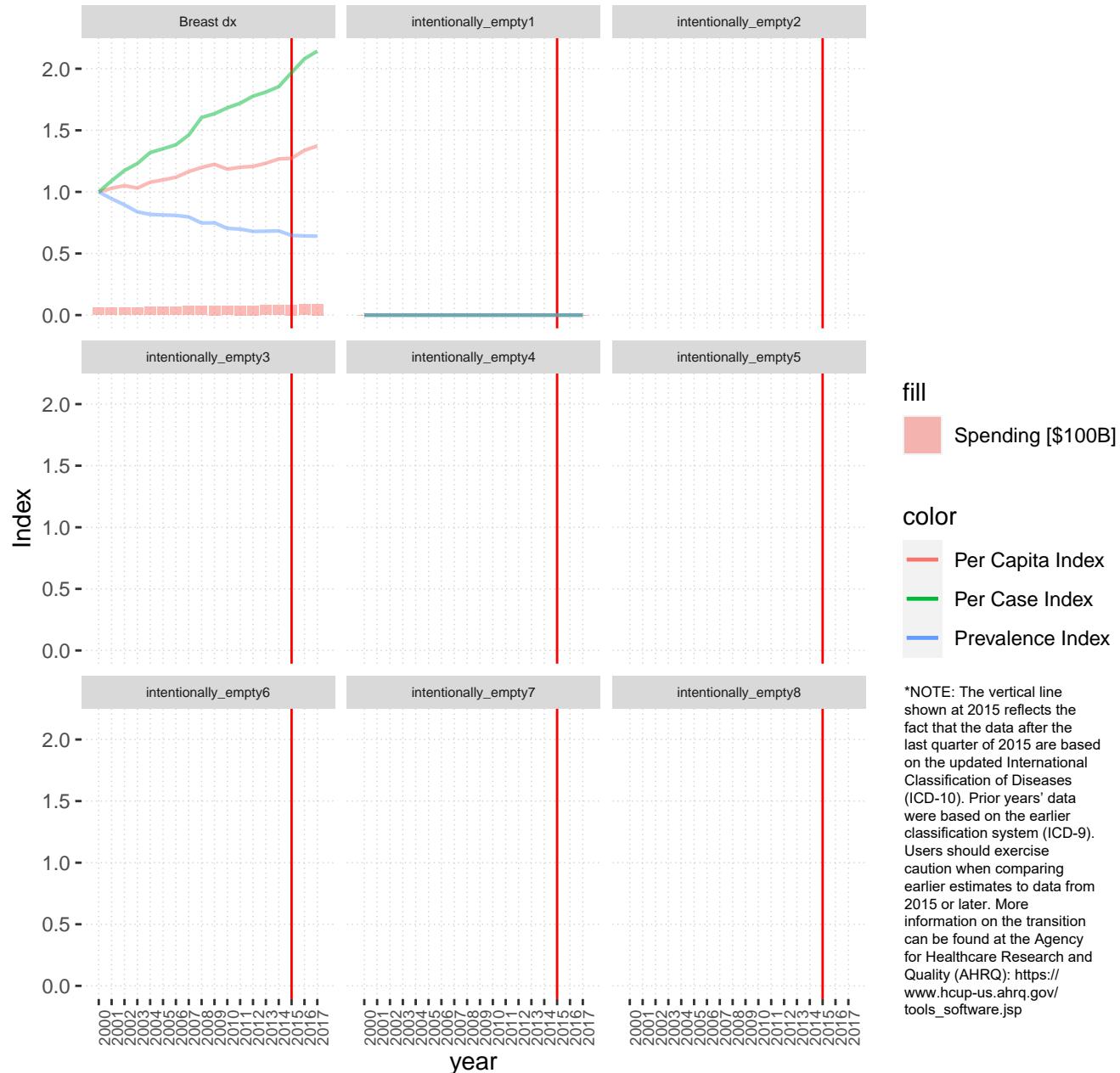
Epilepsy and convulsions_AHRQ



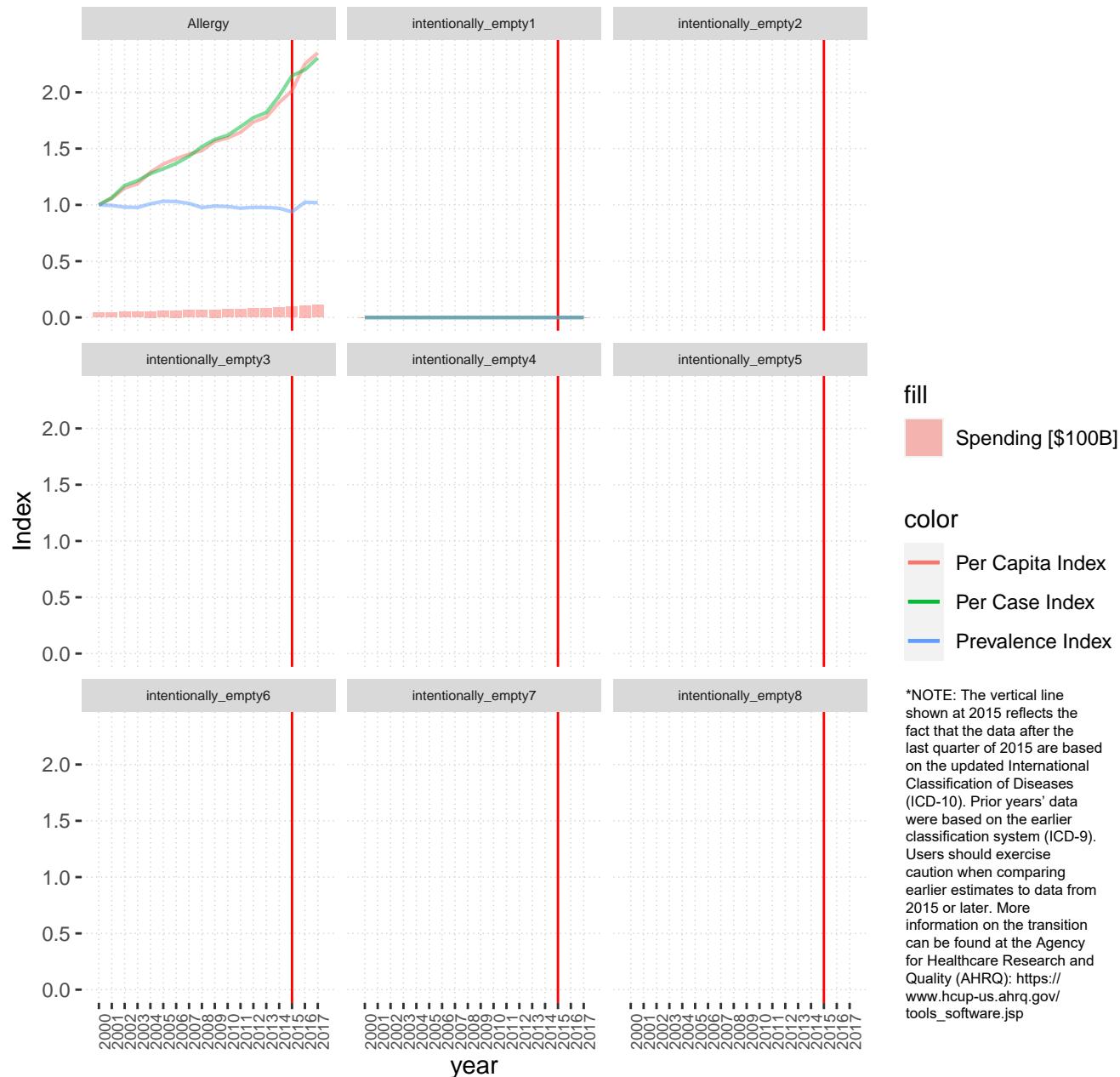
Male genital disorders_AHRQ



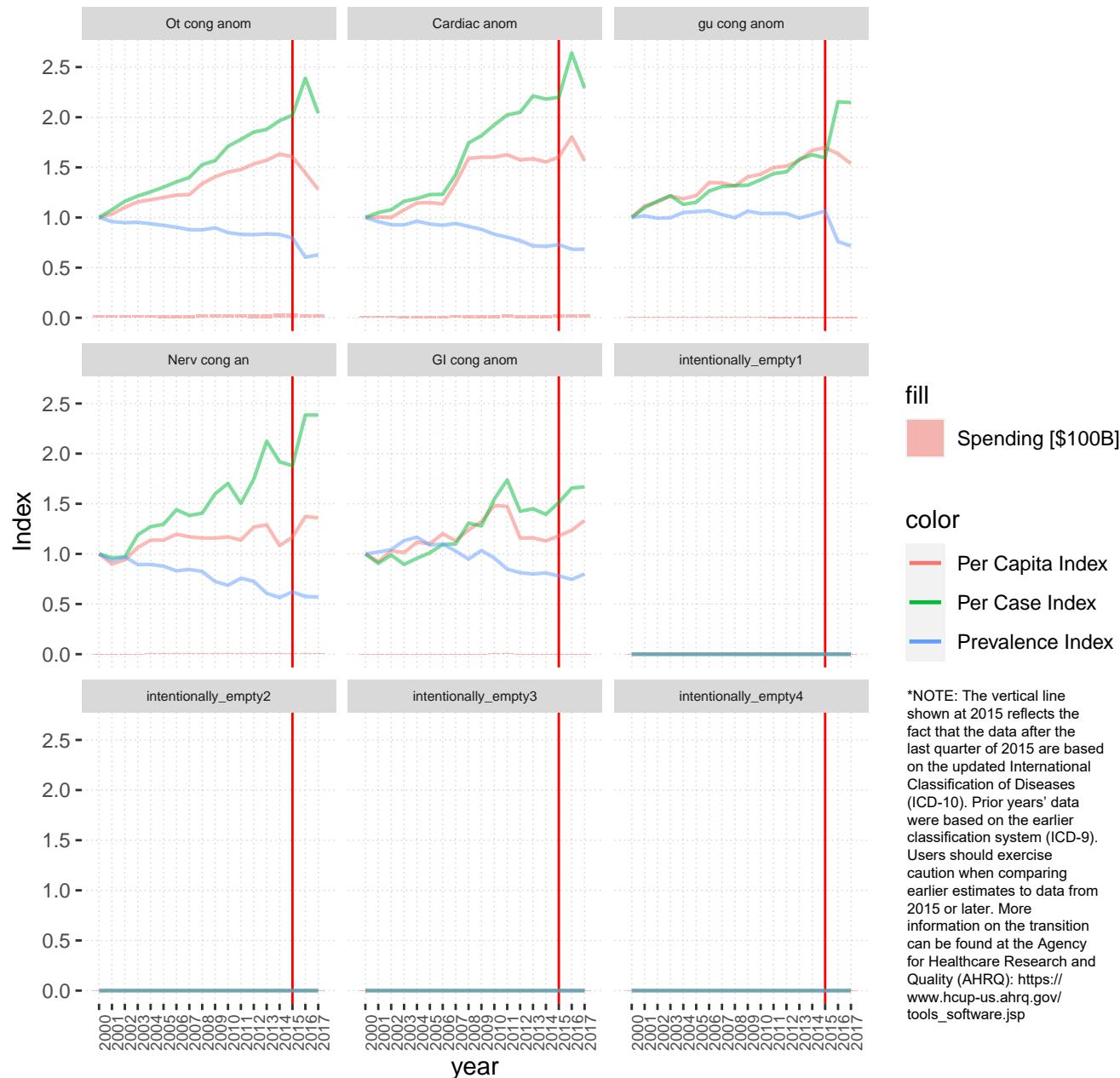
Non-malignant breast disease_AHRQ



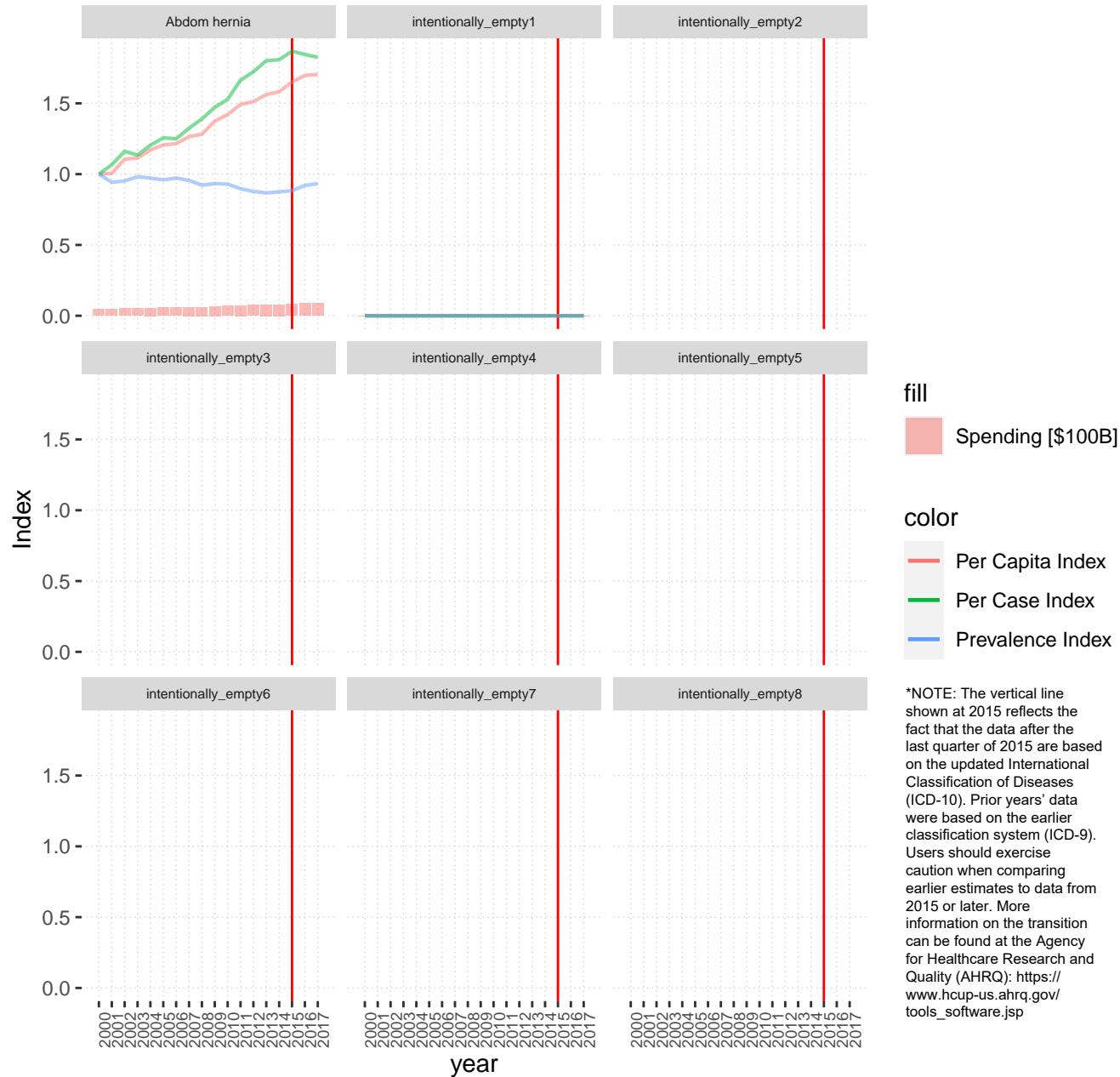
Allergic reactions_AHRQ



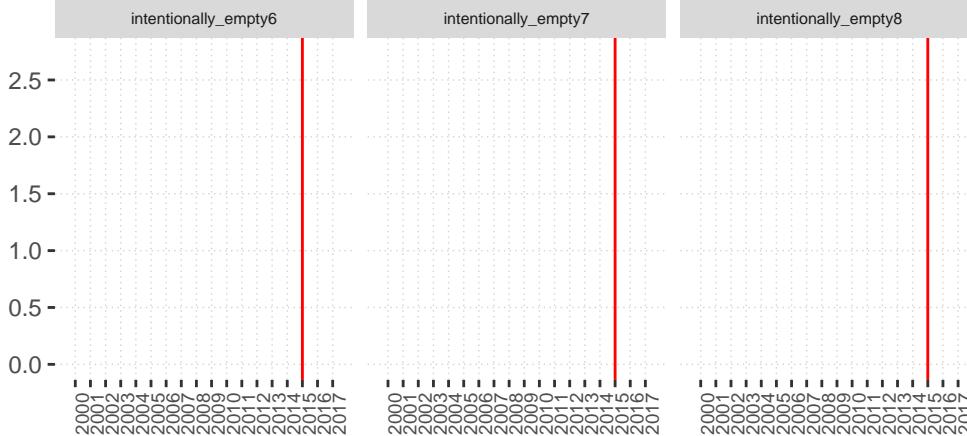
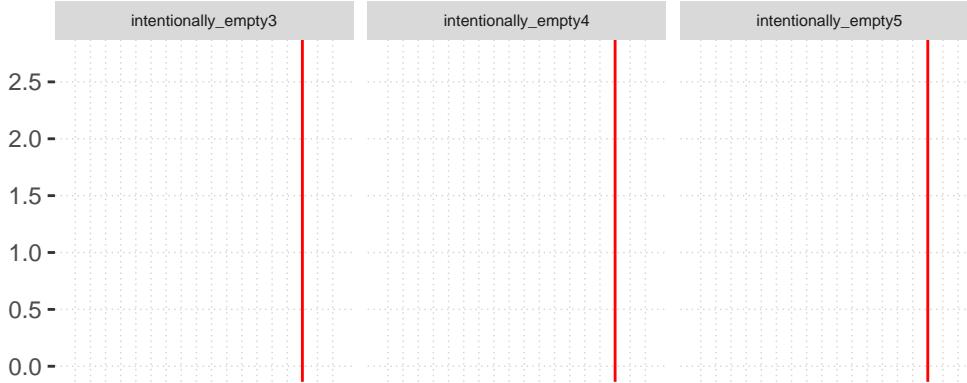
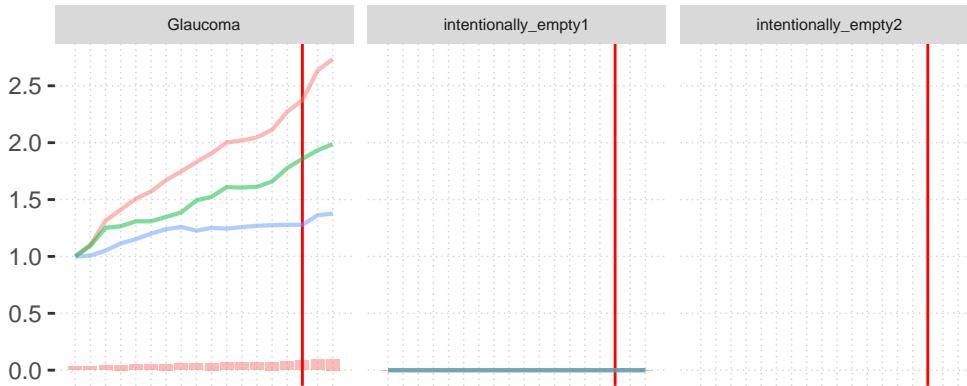
Congenital anomalies_AHRQ



Hernias_AHRQ

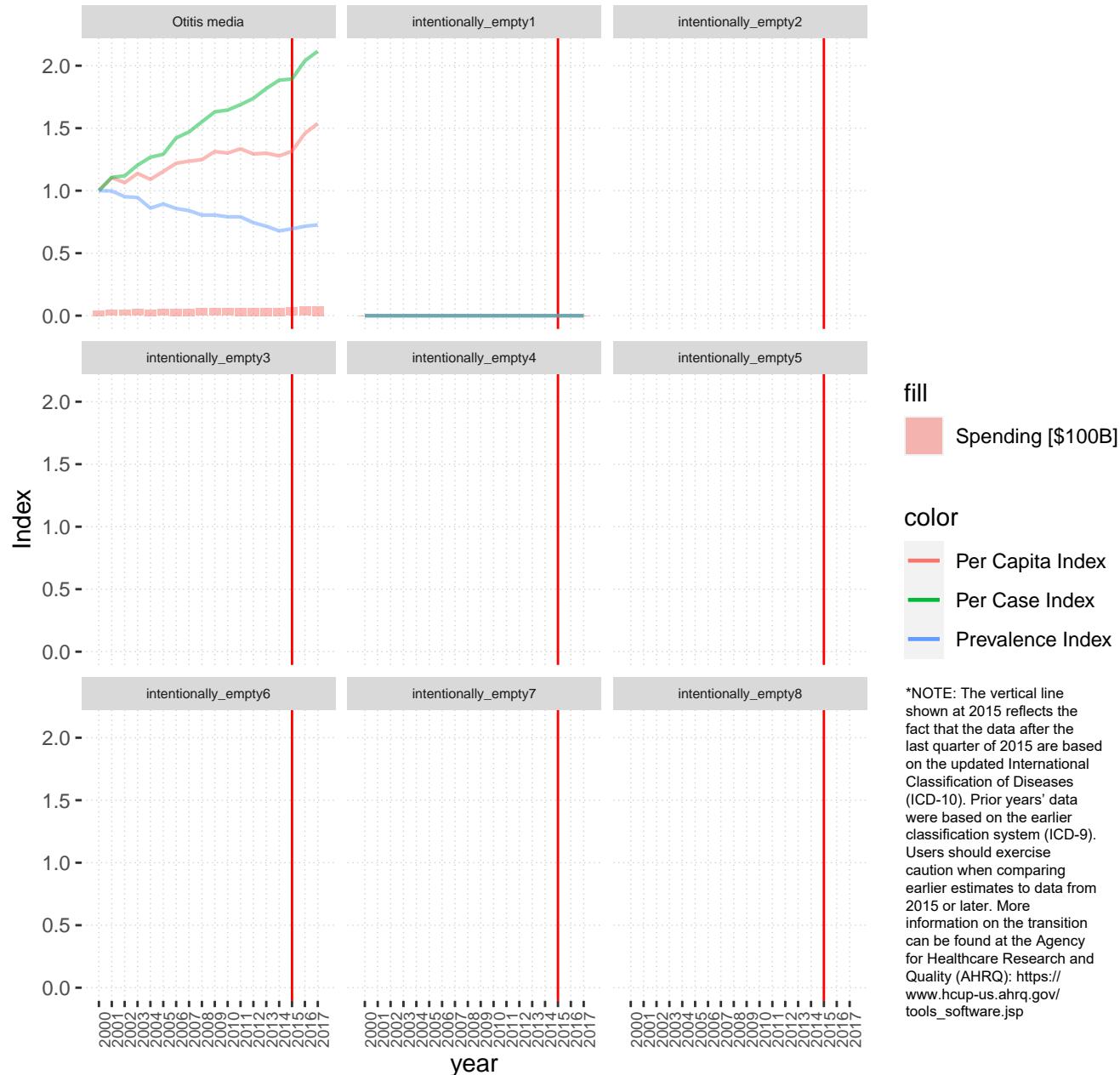


Glaucoma_AHRQ

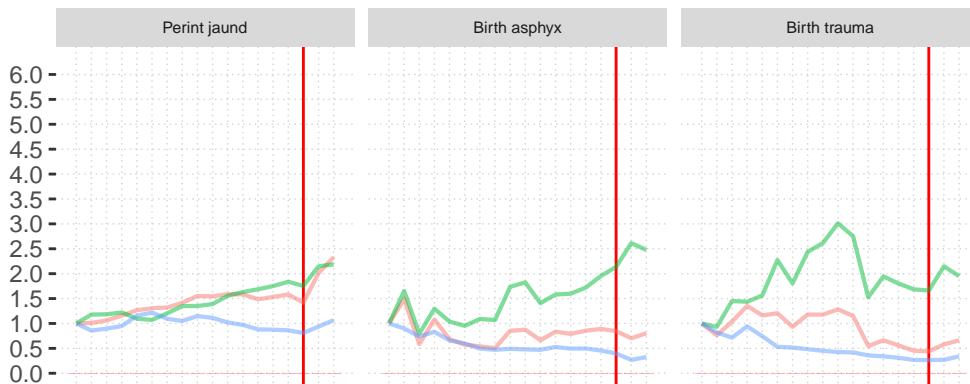
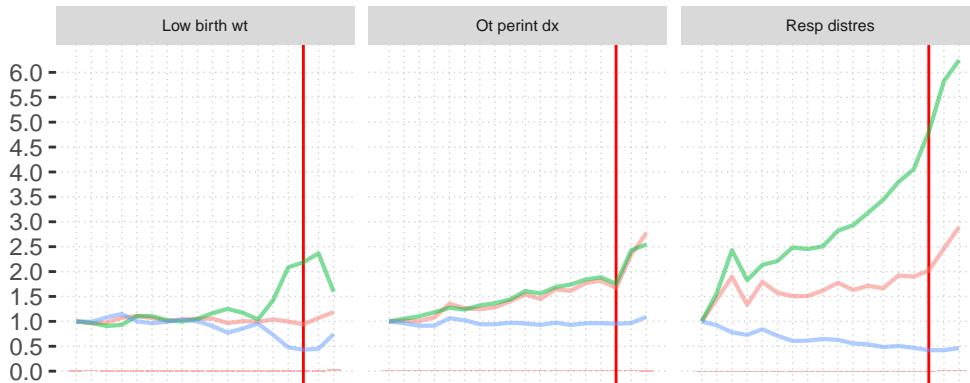


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Otitis media_AHRQ

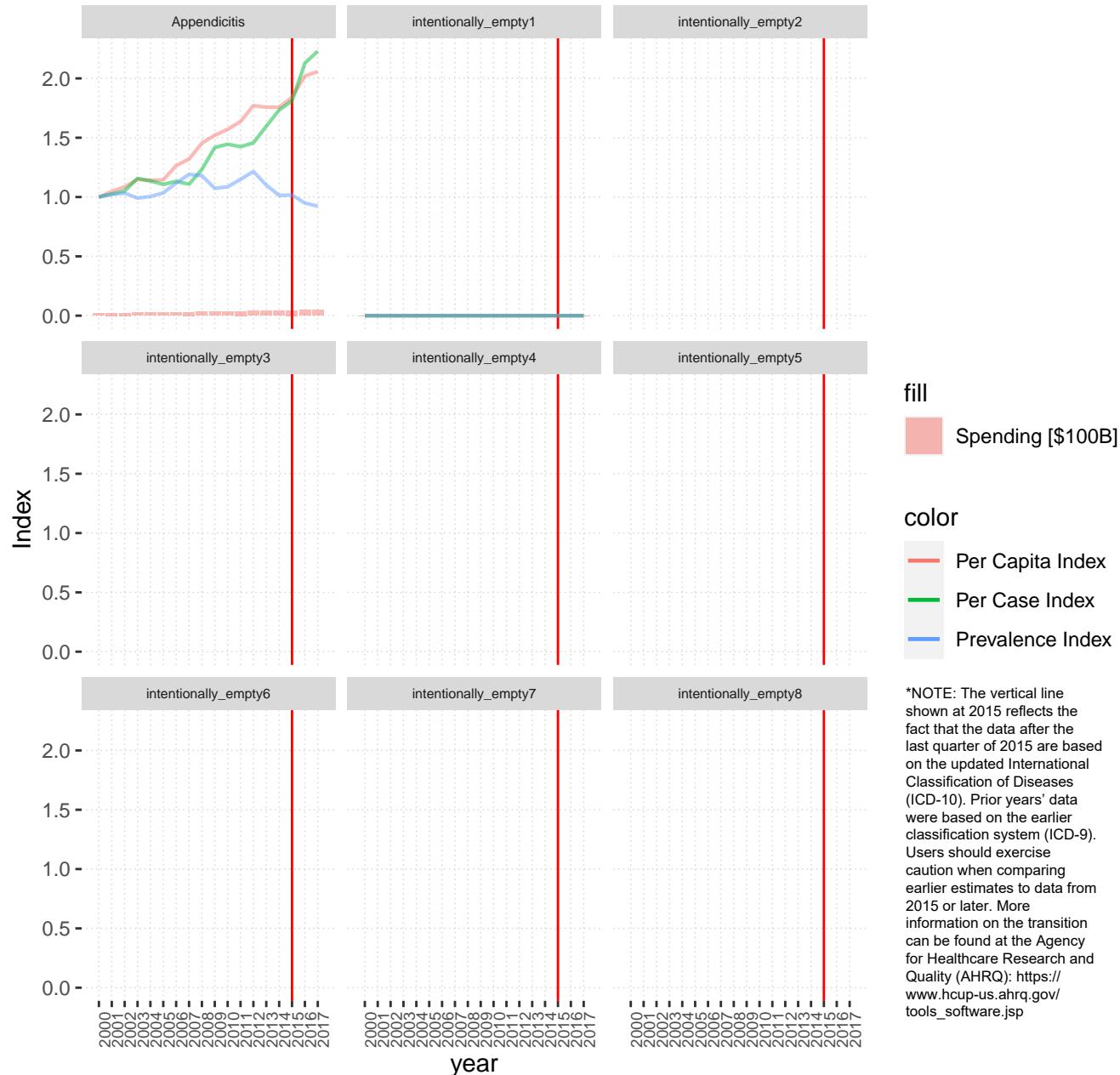


Perinatal conditions_AHRQ

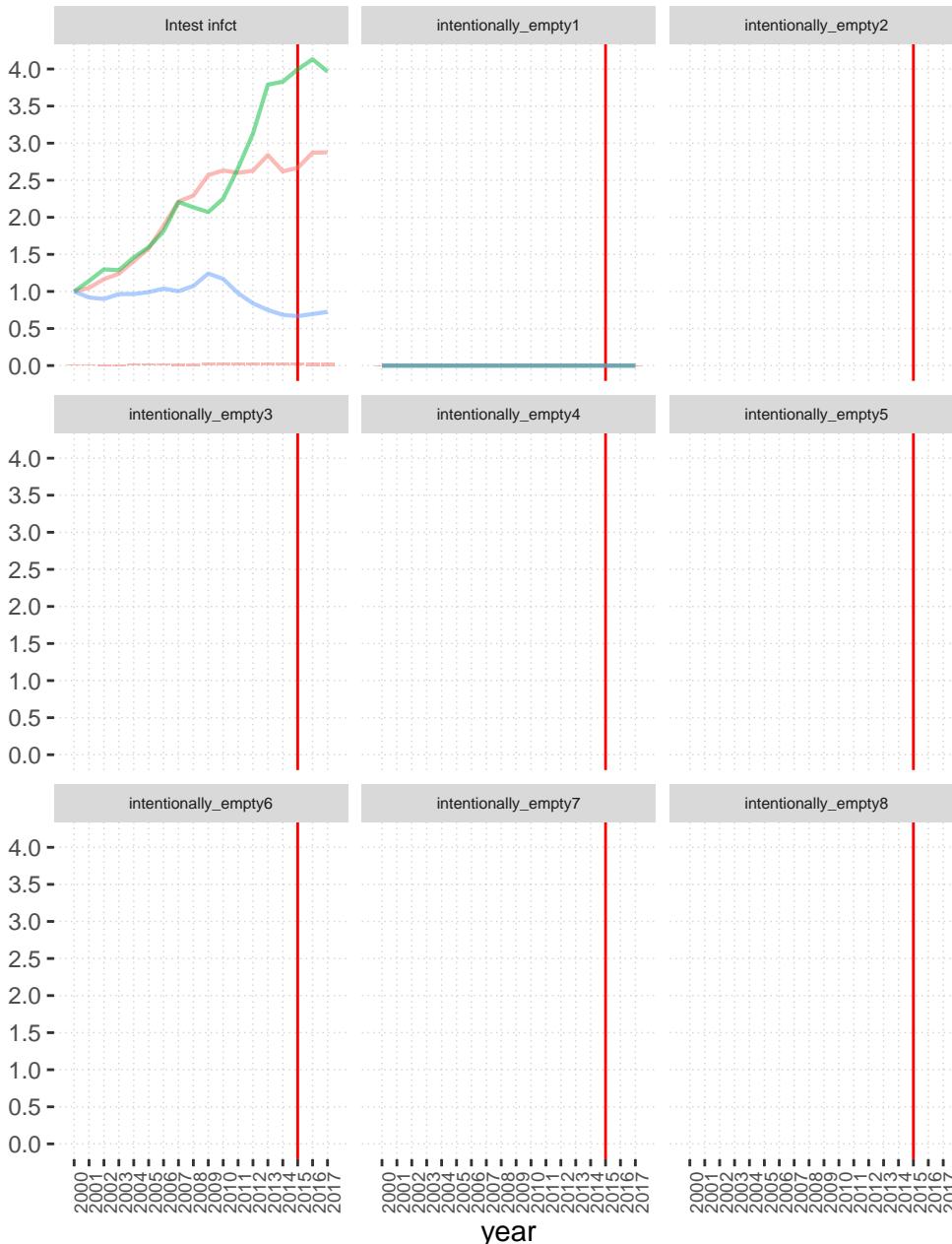


*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp

Appendicitis_AHRQ

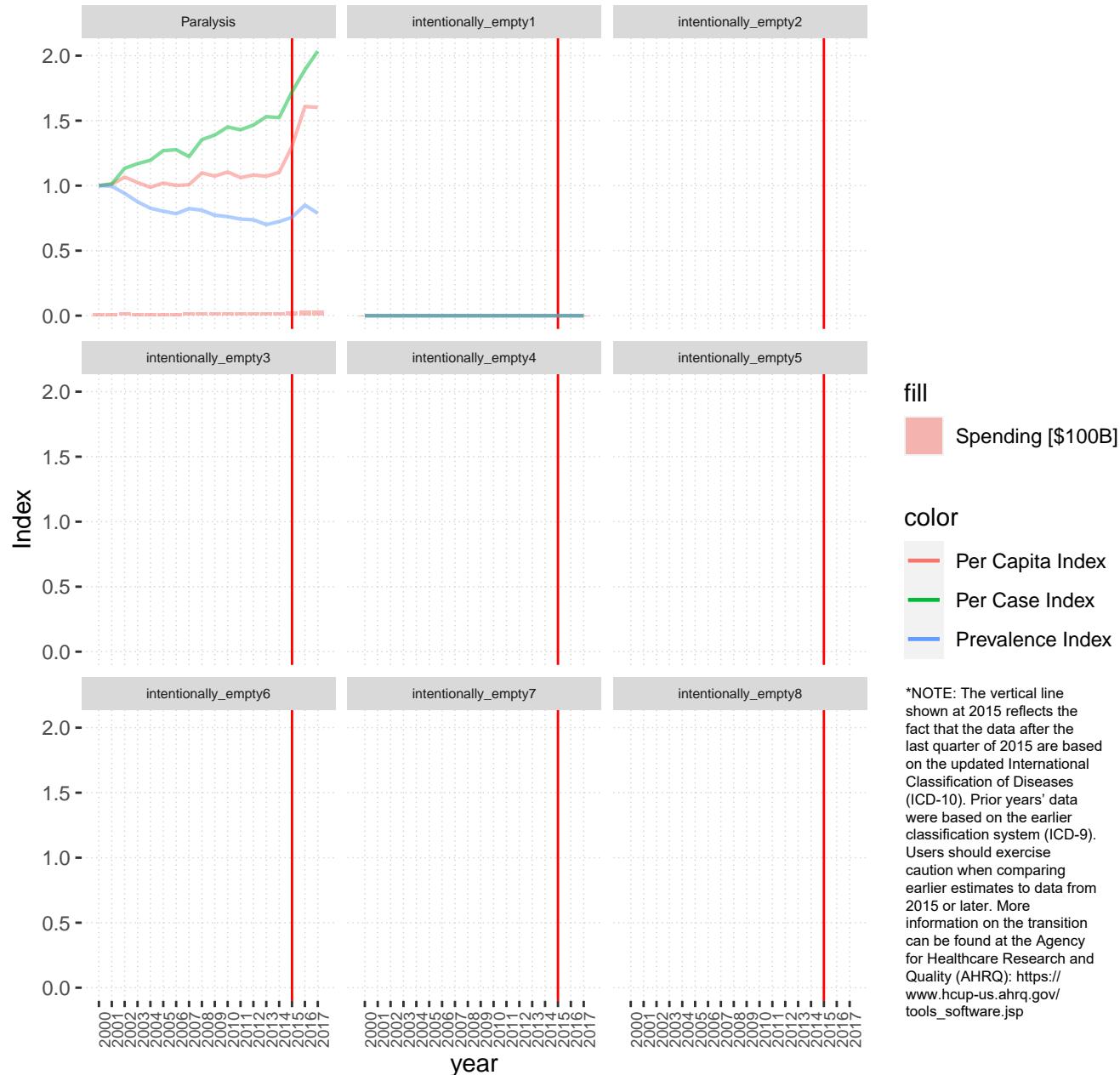


Intestinal infection_AHRQ

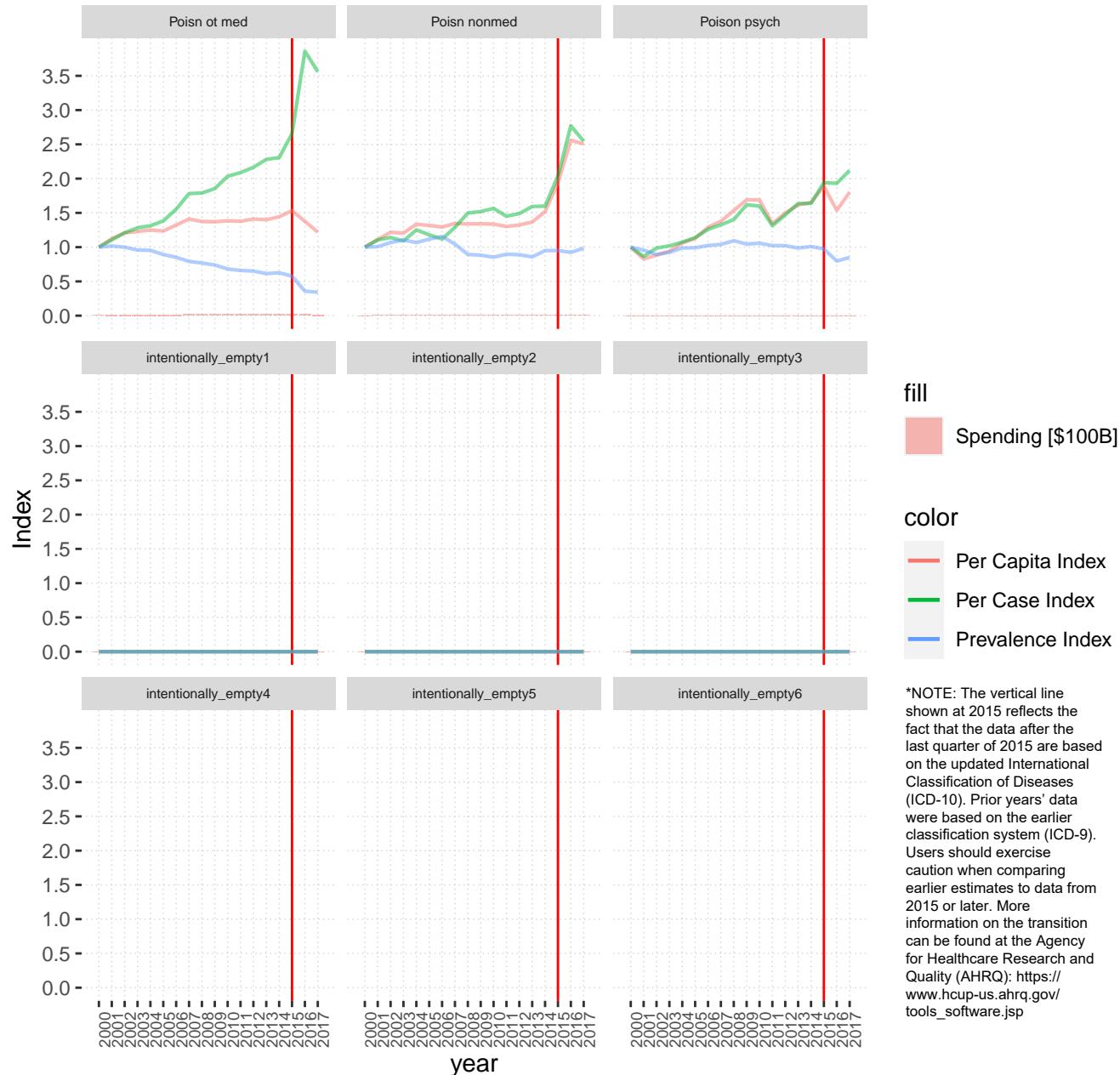


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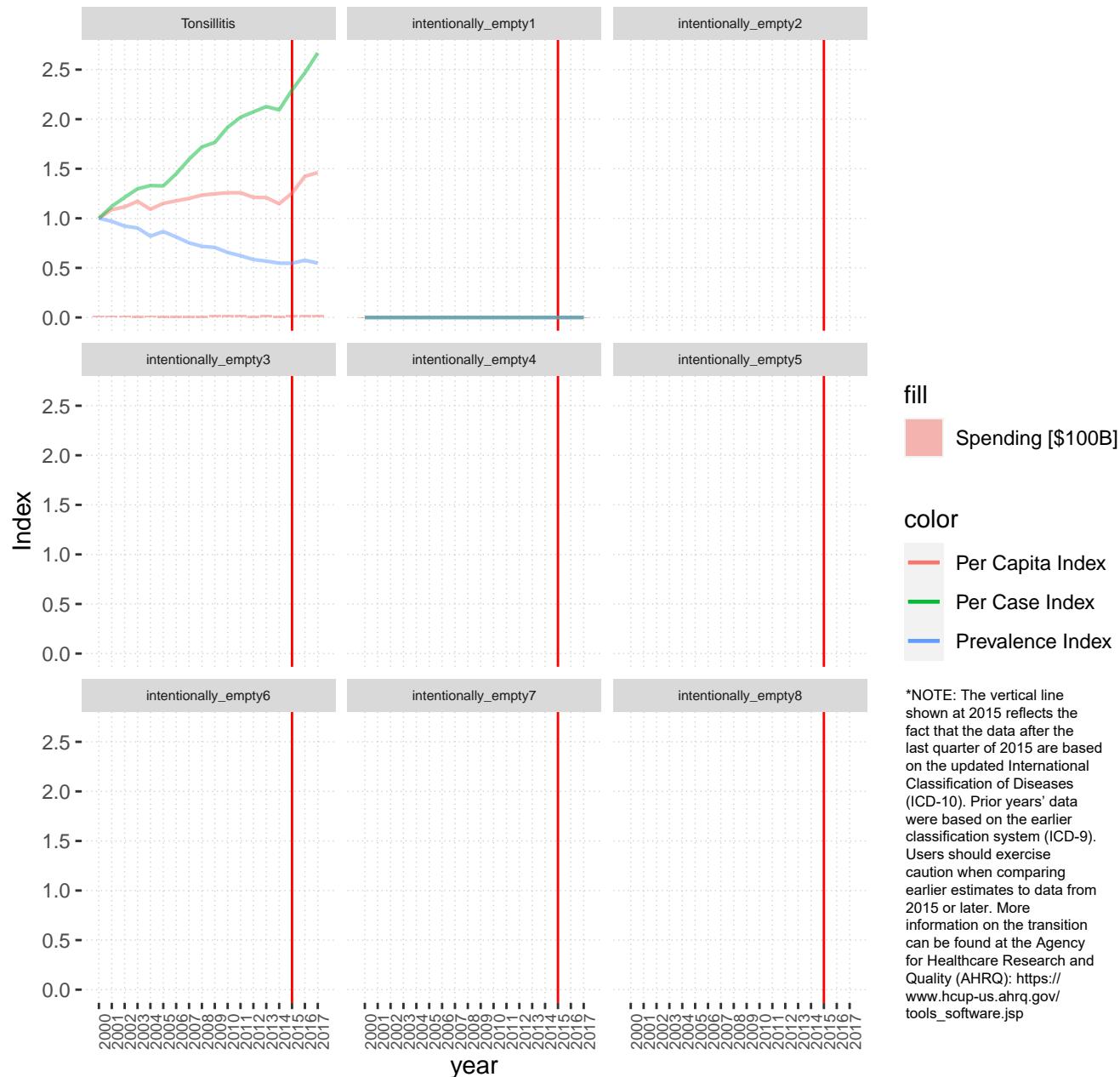
Paralysis_AHRQ



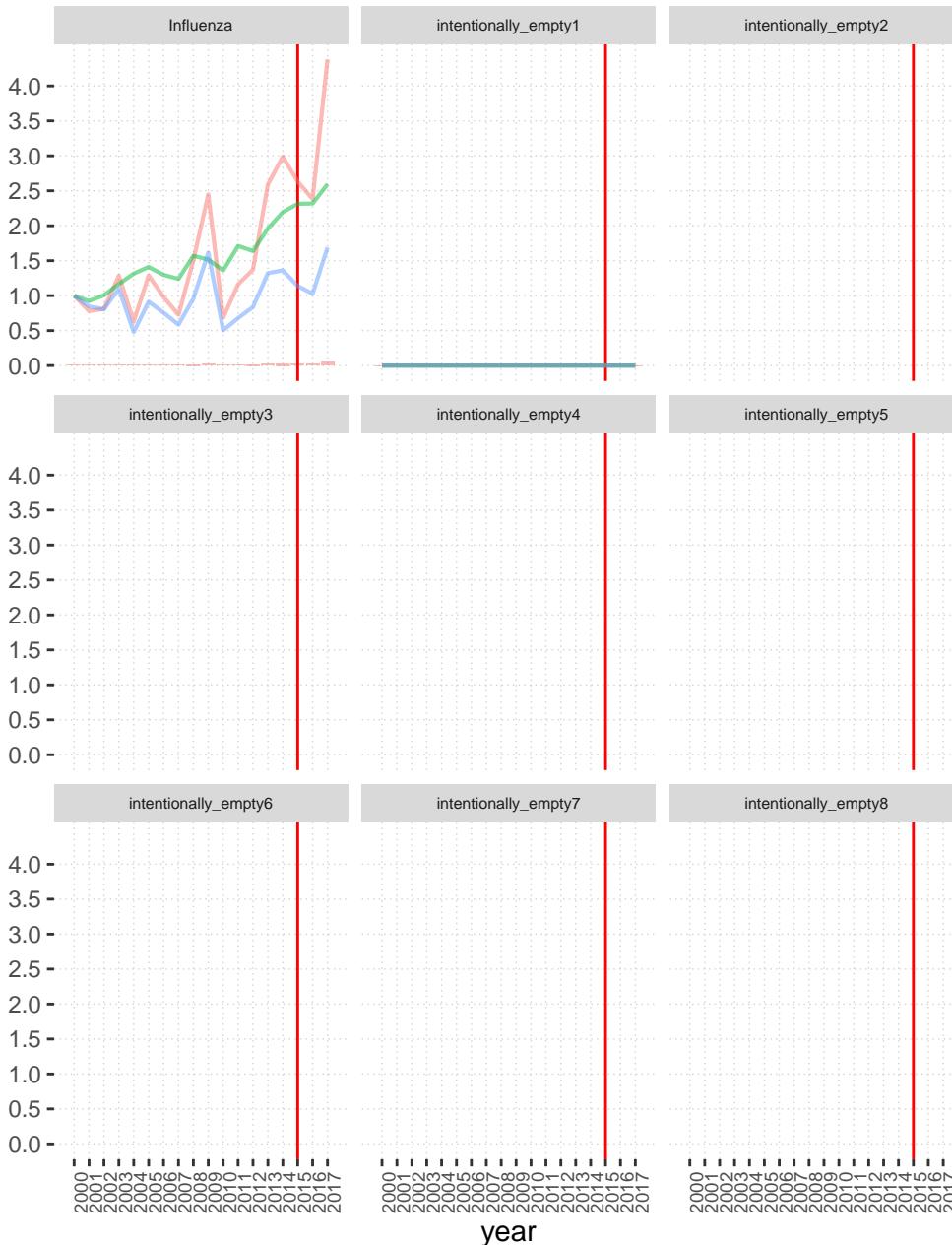
Comparing by medical and non-medical substances_AHRQ



Tonsillitis_AHRQ

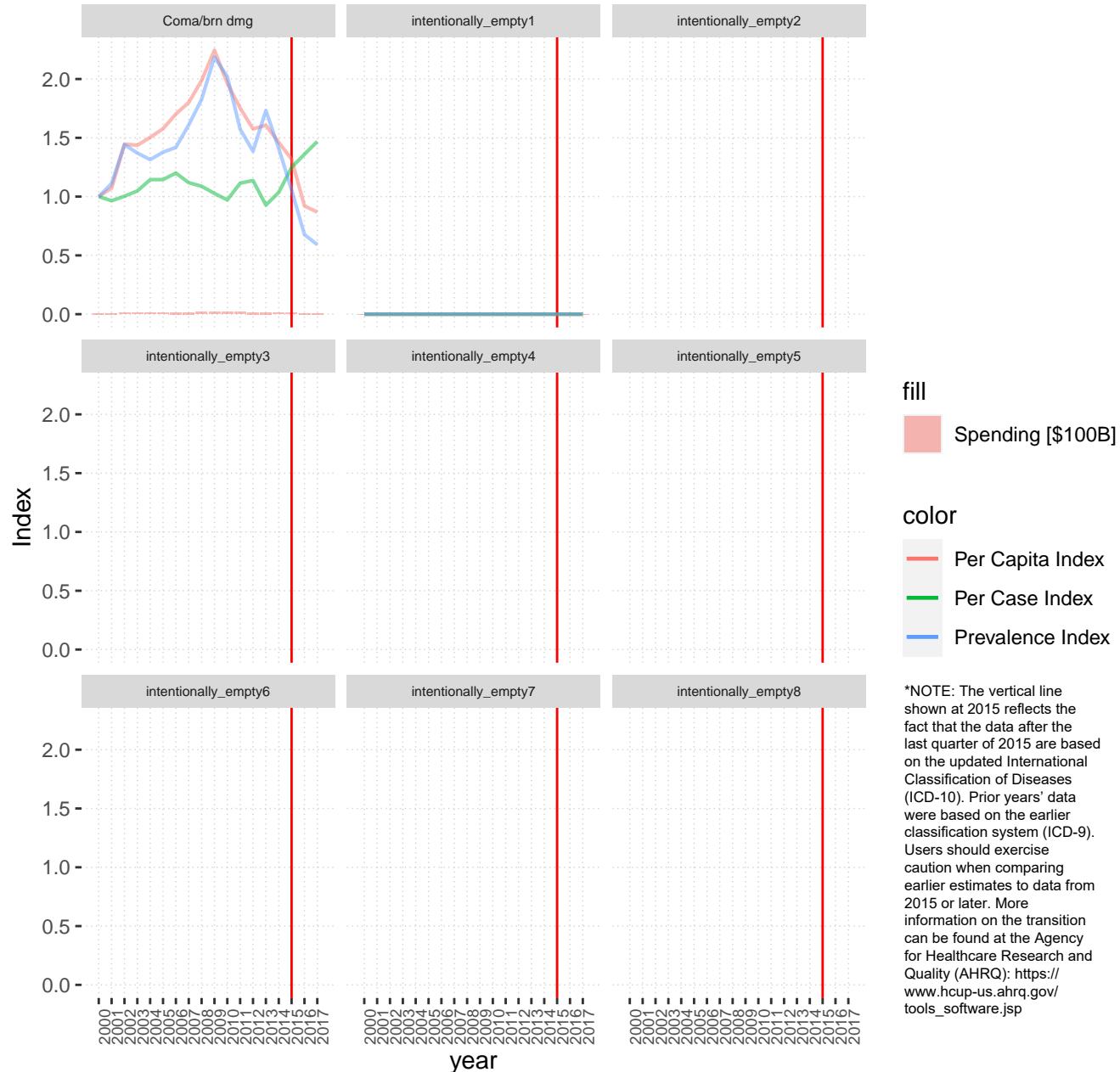


Influenza_AHRQ

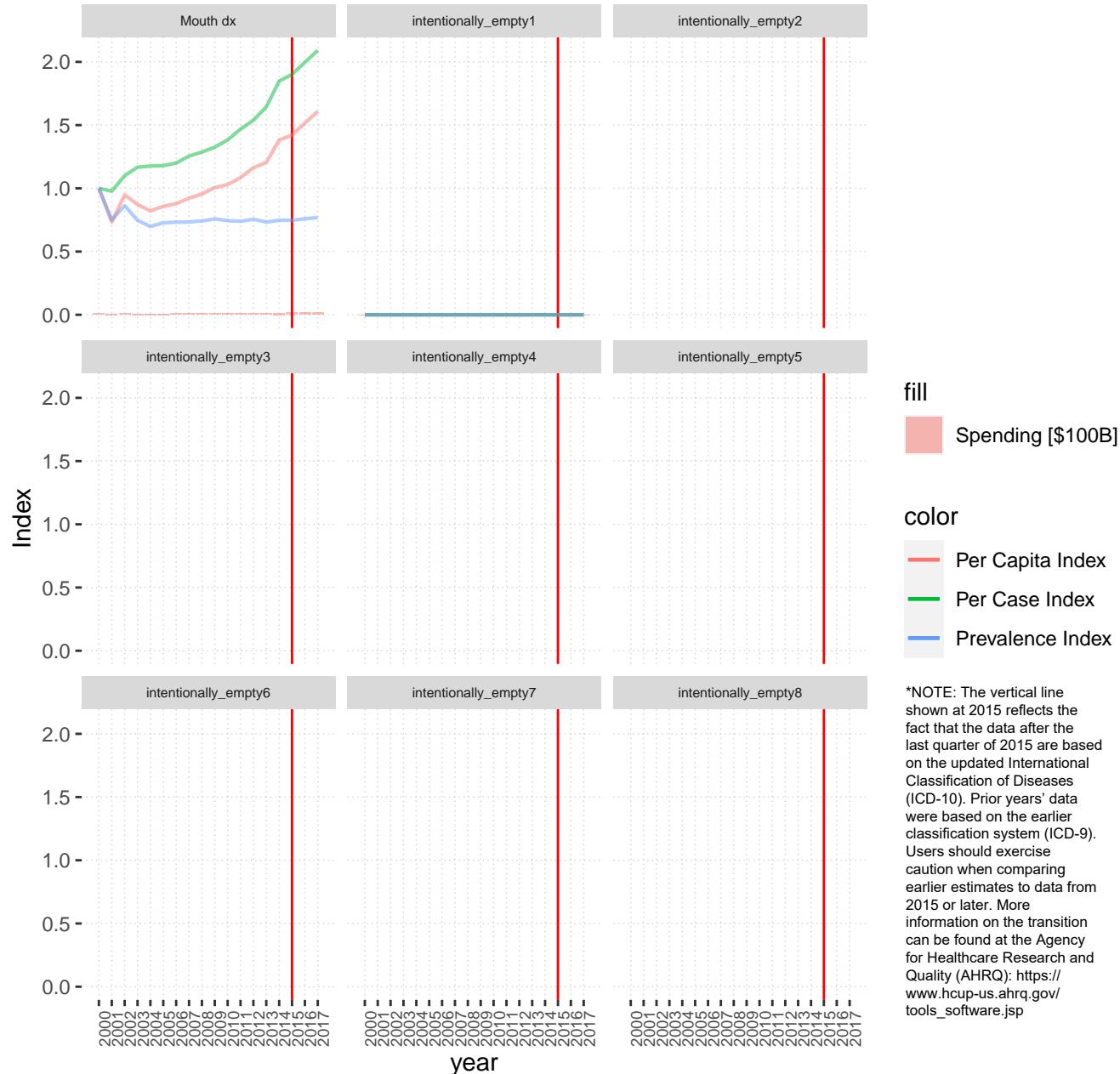


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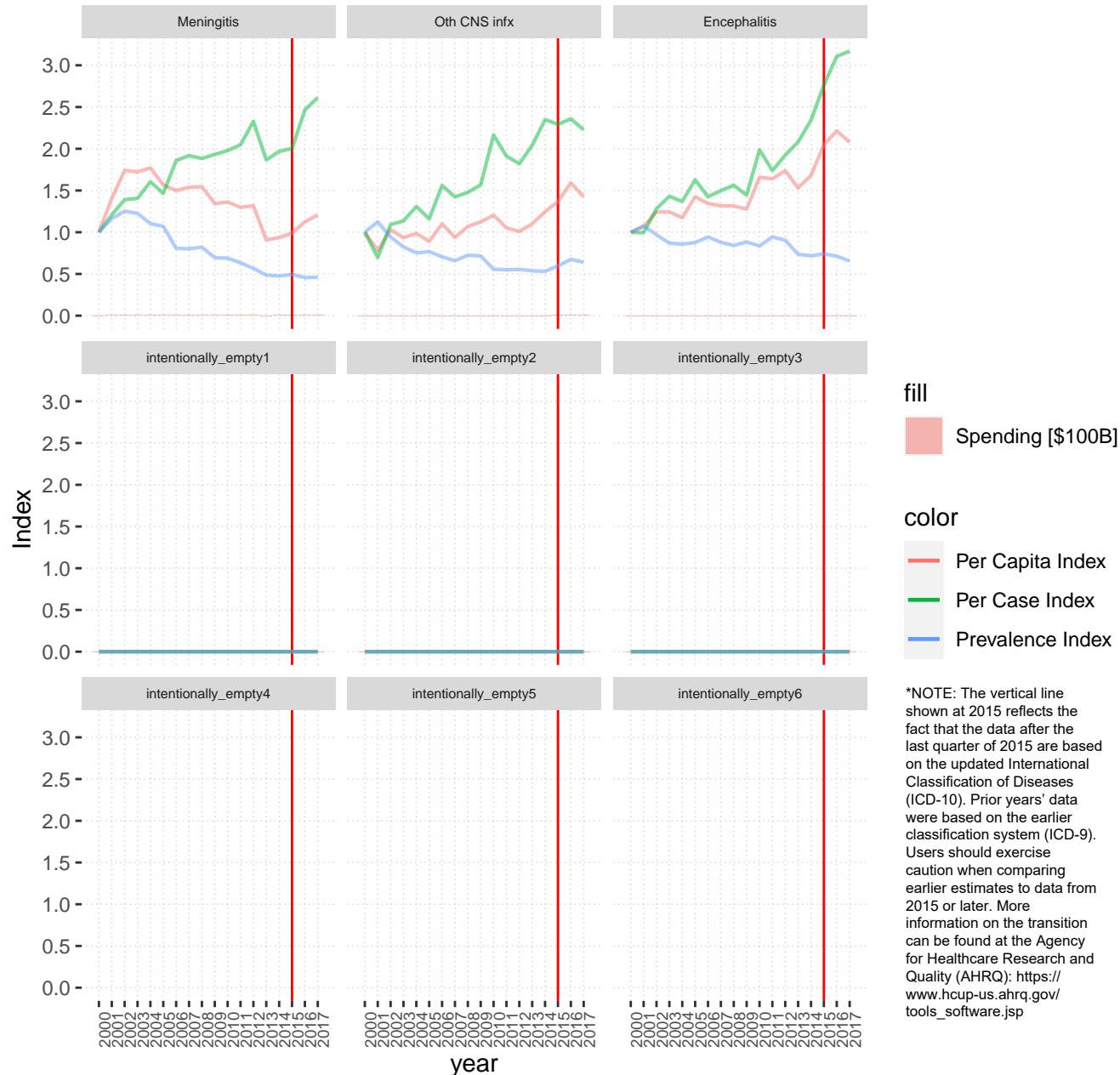
Coma, brain damage_AHRQ



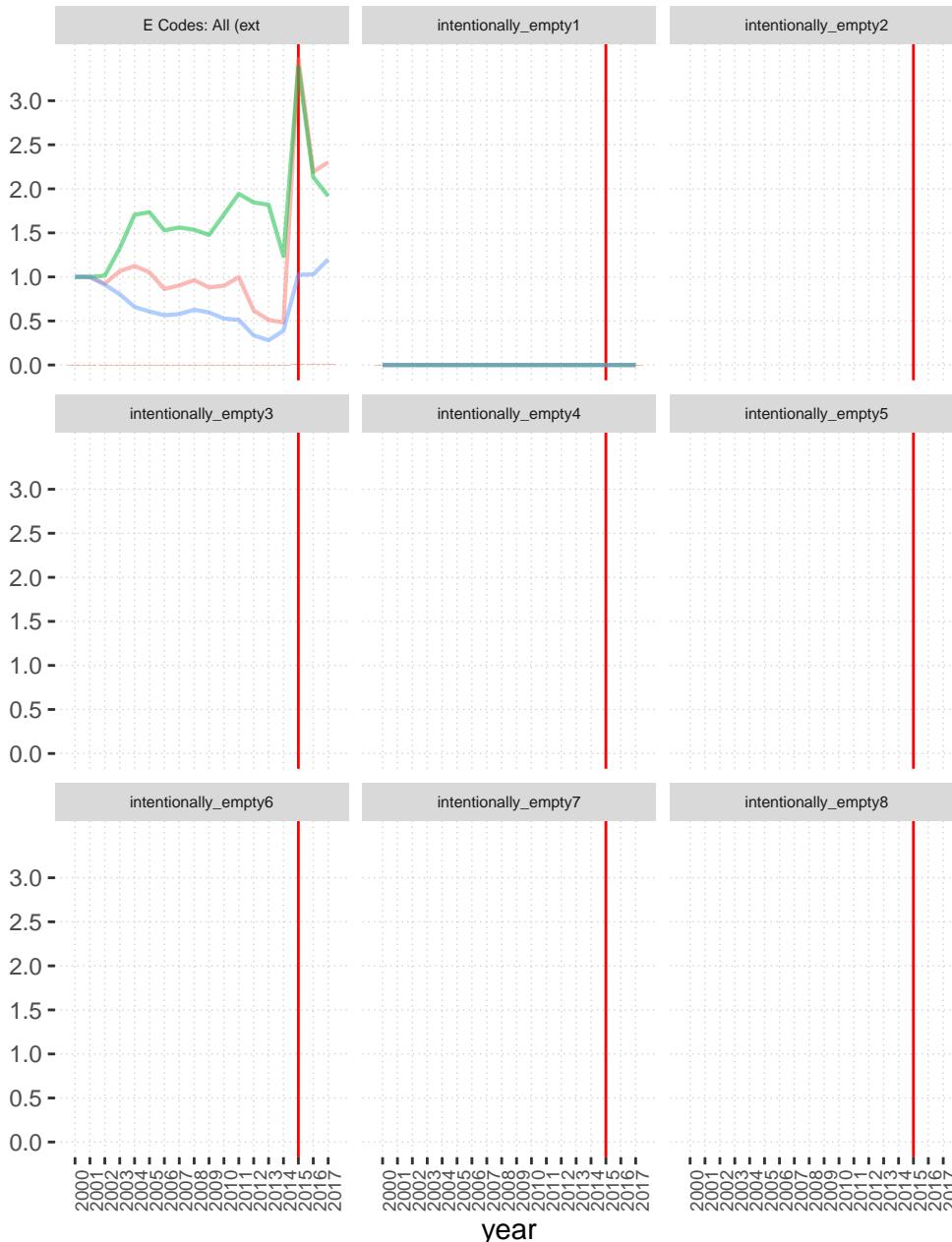
Disorders of mouth and esophagus_AHRQ



CNS infection_AHRQ



No AHRQ DZ_AHRQ



*NOTE: The vertical line shown at 2015 reflects the fact that the data after the last quarter of 2015 are based on the updated International Classification of Diseases (ICD-10). Prior years' data were based on the earlier classification system (ICD-9). Users should exercise caution when comparing earlier estimates to data from 2015 or later. More information on the transition can be found at the Agency for Healthcare Research and Quality (AHRQ): https://www.hcup-us.ahrq.gov/tools_software.jsp