1. What are the diseases? <http://www.cdc.gov/vaccines/pubs/pinkbook/index.html>
   1. Hepatitis B: <http://www.cdc.gov/hepatitis/HBV/HBVfaq.htm#->
   2. Rotavirus: <http://www.cdc.gov/rotavirus/clinical.html>
   3. Diphtheria: <http://www.cdc.gov/diphtheria/clinicians.html>
   4. Tetanus: <http://www.cdc.gov/vaccines/pubs/pinkbook/tetanus.html>
   5. Pertussis: <http://www.cdc.gov/pertussis/clinical/disease-specifics.html>
   6. Pneumococcal: <http://www.cdc.gov/pneumococcal/clinicians/clinical-features.html>
   7. Polio: <http://www.cdc.gov/vaccines/vpd-vac/polio/in-short-both.htm>
   8. Influenza (Yearly): <http://www.cdc.gov/flu/professionals/acip/clinical.htm>
   9. Haemophilus Influenzae B: <http://www.cdc.gov/hi-disease/clinicians.html>
   10. Measles: <http://www.cdc.gov/measles/about/overview.html>
   11. Mumps: <http://www.cdc.gov/mumps/clinical/qa-disease.html>
   12. Rubella (German Measles): <http://www.cdc.gov/vaccines/pubs/pinkbook/rubella.html>
   13. Varicella (Chicken pox): <http://www.cdc.gov/chickenpox/hcp/clinical-overview.html>
   14. Hepatitis A: <http://www.cdc.gov/vaccines/pubs/pinkbook/downloads/hepa.pdf>
2. What is the prevalence in the U.S. today? <http://whqlibdoc.who.int/hq/2009/WHO_IVB_2009_eng.pdf>
   1. What is the prevalence pre-vaccination? <http://www.cdc.gov/mmwr/mmwrsrch.htm>
   2. What is the prevalence post-vaccination? <http://www.cdc.gov/mmwr/mmwrsrch.htm>
   3. Were the diagnosis parameters changed? <http://www.cdc.gov/mmwr/mmwrsrch.htm>
3. What are the complication rates? <http://www.cdc.gov/vaccines/pubs/pinkbook/index.html>
4. What is the currently recommended schedule? <http://www.cdc.gov/vaccines/parents/downloads/parent-ver-sch-0-6yrs.pdf>
   1. What are the coverage rates? <http://whqlibdoc.who.int/hq/2009/WHO_IVB_2009_eng.pdf>
   2. What was the 1985 recommended schedule? <http://www.chop.edu/service/vaccine-education-center/vaccine-schedule/history-of-vaccine-schedule.html>
5. What are the ingredients of the vaccines? <http://www.vaccinesafety.edu/package_inserts.htm>
   1. Long term safety? <http://www.ncbi.nlm.nih.gov/pubmed/>
   2. Long term safety of those combinations in injection form? <http://www.ncbi.nlm.nih.gov/pubmed/>
6. What is the risk of Adverse Event post-vaccination?
   1. According to the manufacturer: <http://www.vaccinesafety.edu/package_inserts.htm>
   2. According to the published literature:
      1. Third Party: <http://www.ncbi.nlm.nih.gov/pubmed/>
      2. Conflicts of Interest or Industry associated: <http://www.ncbi.nlm.nih.gov/pubmed/>
      3. Influenza Vaccine: <http://goo.gl/PQ2Dyw>
   3. VAERS
      1. 2-4% of serious ADRs reported: <http://www.fda.gov/downloads/Safety/MedWatch/UCM168505.pdf>
      2. VAERS database: <http://wonder.cdc.gov/vaers.html>
   4. Long term research (12 weeks- 50 years): <http://www.ncbi.nlm.nih.gov/pubmed/>
7. Ethical Standards:
   1. Retractions of Published Research: <http://retractionwatch.wordpress.com/>
   2. Simian Virus 40 from previous Polio Vaccine: <http://wwwnc.cdc.gov/eid/article/12/11/06-0659_article.htm>
   3. Autism and Vaccination:
      1. Hannah Poling v. HHS <http://www.huffingtonpost.com/david-kirby/the-vaccineautism-court-d_b_88558.html?>
      2. More cases compensated: <http://digitalcommons.pace.edu/cgi/viewcontent.cgi?article=1681&context=pelr>
8. Do the Benefits Outweigh the Risks?
   1. Have the Benefits been proven?
      1. Did the rates drop before or after vaccine licensure? <http://archive.hhs.gov/nvpo/concepts/intro6.htm>
      2. When were the individual vaccines licensed? <http://www.immunize.org/timeline/>
   2. Have the Risks both long term and short term been appropriately investigated?