Survey Graduation year from medical school Age Your gender Your position ☐ GP Consultant <a>← GP Registrar My decision to start antibiotics would in most Strongly Strongly cases of patients with a sore throat be based Agree Neutral Disagree agree disagree on (one option per row): 5 History of co morbidities affecting immunity \Box History with indicative acute symptoms Patient's wish to get antibiotics Physical findings at examination (except fever) Fever >38 degrees Celcius Bloods with high leucocyte count, ESR, CRP Findings of bacteria from throat swab П A 25 year old man presents with a 3 day history of sore throat and no cough. Physical examination shows red tonsils with a tonsillar exudate, tender anterior lymph nodes and temperature of 38.3 deg Celsius. Your colleague sent a throat swab yesterday and is now unable to review the results. I would prescribe antibiotics if the throat swab showed growth of (one option perrow): I have never Yes definitely Yes probably Probably not Definitely not heard of this bacterium Group A Streptococcus Group C Streptococcus Group G Streptococcus П Fusobacterium Necrophorum Hemophilus Influenzae No pathogenic bacteria found A 10 year old girl presents with the same history and physical examination as described in the above scenario. I would prescribe antibiotics if the throat swab showed growth of (one option per row): I have never Yes definitely Yes probably Probably not **Definitely not** heard of this bacterium Group A Streptococcus Group C Streptococcus Group G Streptococcus → Fusobacterium Necrophorum Hemophilus Influenzae No pathogenic bacteria found Thank you for taking the time to fill out our survey. 20/04/2017 Participant information and Survey version 4 Page 2