



Supplementary Materials File

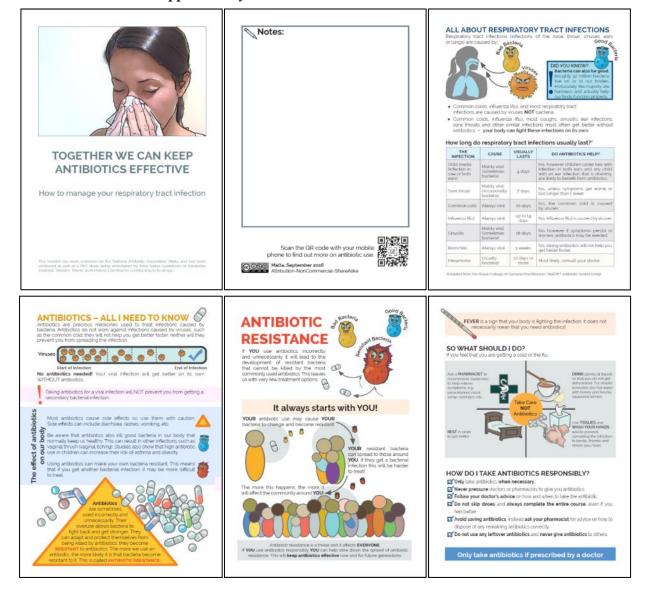


Figure S1. Six-page patient booklet on how to manage respiratory tract infections appropriately (English version).



Figure S2. Set of four pre-tested posters used during the intervention.

Doctor's name	The majority of upper respiratory tract infections (of the nose, throat, sinuses, ears or upper part of the lungs) are caused by viruses. Your body can fight these viral infections on its own within a few days, with just some rest and by drinking plenty of water and warm fluids (e.g. warm water with honey and lemon, tea, etc.). Antibiotics are not effective against viruses. Taking antibiotics for viral infections will only expose you to unnecessary side effects and risk your body's bacteria becoming resistant to the antibiotic. As a consequence the antibiotic will likely be less effective in the future, if you or your family may need it for a serious bacterial infection. If this were to happen, the infection would be much harder to cure.
Patient's name: Locality: Age: Sex: Locality: Diagnosis: Common cold Influenza (flu)	However, if you start feeling worse or fever develops/persists at least two days after having been seen by the doctor, this could indicate a bacterial infection. In this case, you should take this prescription to a pharmacist who will dispense the antibiotic prescribed. If necessary, contact your doctor again.
Acute sore throat Acute pharyngitis Acute tonsillitis Acute tonsillitis Acute taryngitis Acute laryngitis Acute tracheitis Acute cough / acute bronchitis Other:	Ask a PHARMACIST for medicines to help relieve symptoms Stags: SPIZJAR ghal-medicini illi jghinu biex itaffu s-sintomi
Date of prescription: / / 20 Antibiotic name & dose: Frequency & duration:	REST STRIEH
This prescription is valid until: / 20 (maximum 4 days after the prescription date)	II-bicca I-kbira tal-infezionijiet fil-pajp tam-nifs (fl-mmieher, fil-grizmejn, fis-stmuses', fil- widnejn jew fil-pajp tan-nifs) huma kkavsati minn 'viruses'. II-gisem huva kapaci fejija lilu mifsu minn dawn I-nifezionijiet ikkavsati minn 'viruses' fi fiti jiem, b'nagra mistrieh u bili
Antibiotic should only be dispensed if upper respiratory tract infection symptoms persist and/or get worse <u>at least 2 davs after the prescription date</u> (especially in the presence of fever). L-antibijotiku ghandu jinghata biss, jekk is-sintomi tal-infezzioni fil-pajp tan-nifs jippersistu u/jew imorru ghall-aghar <u>mill-anqas jumejn wara d-data ta' din ir-ricetta</u>	wiehed jixrob hafna ilma u likwidi shan (bhal mishun bl-ghasel u bil-lumi, te, eċċ.). L-antibijotići ma jahdmux fuq virtuses'. Jekk tiehu l-antibijotići ghal infezijonijieti tikkavkati minn 'viruses', tkun qed tesponi lilek innifsek ghal 'side effect' bla bizonn, kif ukoll tirriskja li l-bacteria' li jinsabu f'gismek isiru režistenti ghal dak l-antibijotiku. B'hekk, henm iċ-cans li l-antibijotiku jsir anqas effettiv fil-futar, jekk inti jew il-familja tieghek jkollkom bizonnu ghal xi infezijoni seraja kkawizata minn 'bacteria'. Jekk jigri dan, l-infezijoni tkun ferm aktar difficii biex tikkuraha.
(specjalment jekk jitla' d-deni).	Madanakollu, jekk taqleb ghall-aghar jew jitlaghlek/jitállek id-dení u jkunu ghaddew mill-anqas jumejn wara li jkun rak it-tabib, dan jista' jindika li jkun hemm infezijoni kkawtata minn 'bacteria'. F'dan il-każ, hu din ir-ricetta ghand spižjar sabiex jaghtik l-antibijotiku. Jekk thoss il- bżonn, erga' kellem lit-tabib tieghek.
Doctor's signature: This delayed prescription pad has been produced as part of a PhD study being undertaken by Erika Saliba Gustafison at Karolinska Institutet, Sweden. The study has been endorsed by the National Antibiotic Committee.	Scan the QR code to find out more on antibiotic use. Ghal aktar informazioni dwar l-utu tai-antibiotici, skanuja l- QR code :

Figure S3. Delayed antibiotic prescription pads (front and back) coupled with patient information on respiratory tract infections and appropriate antibiotic use.