

Efektivitas pasta gigi kombinasi propolis tea tree oil dan sodium monofluorophospate terhadap plak dan gingivitis = Effectiveness of propolis tea tree oil and sodium monofluorophospate combination toothpaste towards plaque and gingivitis

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Abstrak

Propolis dan tea tree oil mempunyai efek antibakteri dan antiinflamasi Tujuan Mengetahui efektivitas pasta gigi kombinasi propolis tea tree oil dan sodium monofluorophospate terhadap plak dan gingivitis Metode Randomize Clinical Trial selama tujuh hari dengan dua puluh orang subjek uji dan dua puluh orang subjek kontrol Pengukuran skor indeks plak PI dan indeks perdarahan papila PBI pada hari ke 0 dan ke 7 Hasil Penurunan rata rata skor PI 0 53 menjadi 0 27 dan skor PBI 0 55 menjadi 0 11 yang bermakna p <hr>

Propolis and tea tree oil have antibacterial and anti inflammatory effects Objectives To know effectiveness of propolis tea tree oil and sodium monofluorophospate combination toothpaste towards plaque and gingivitis Methods Randomize Clinical Trial for seven days with twenty test subjects and twenty control subjects Measurement of plaque index PI and papillary bleeding index PBI on day 0 and day 7 Results Significant differences p