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DE References 1.Promkes,on[Internet].prom.ta:Promkes.Availablewww.promkes.dep-kes.go.id/images/download/factsheet1cov.pdf. 2.KAnviewteenage-smokerBantulInsight. – 87. 3.KResultnationalon2013.ta:Kesehatan,http://www.depkes.go.id/resources/down-load/general/Hasil. 4.SH,J,S,J,S.populationofsmokers:historandoverHeal Psychol. – 52.

5.R.awerenessadolescentuse.Behav. – 9. 6.J.alcoholintoperceptionsunderageareview.WI: GraduateUniversityWisconsin-Stout,
7.MAFamilyonsmokingamongychildrenKotauSingaporeJ.

2000;4(4):167 – 71. 8.SH.inflluencinglifetimeandsmokingSouthusingfrom10th,Youth RiskWeb-BasedJAcad2016;46(4):552 – 61.
9.LW,reuter.frameplaningevaluation:evolutionapplicationtheHealthplan-ning:educationalecological4thNewMcGrawhill,
10.RE,D,W.adolescentpreventugalcoholPubMedNov
DOI:10.1002/14651858.CD007381.pub2.
11.lairMentor,drandprotection[Internet].GreatStreet,EC2A2009.from: http://www.mentor
12.SAAvis.reasonspeerfails.Adolesc. – 7. 13.C.legitimacyparentalandanduseearlyJHealth. 2002;31(5):425 – 32. 14.S.promotionypractice.ta:Cipta,
15.RE,RABakerFamily-basedforsmokingchildrenadolescents.C

Health. – 82.
16.KABranstetter,GAJarrettTworekZhangetPotentialofparentalenrollingsmokers intoschool-basedprogram.Tob2009;11(11):1359 – 67.
17.RS,GAPechacekSelf-reporcigarettevsumamongAdolescents.Tob 2004;6(1):19 – 25.
18.L,JAHarW,W.teenagersbehavior.Comm2017;42(1):78 – 82.
19.LW,reuterHealthplaningeducationalenvironmental2ndTorontoMay?eld lishing1991:223. 

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