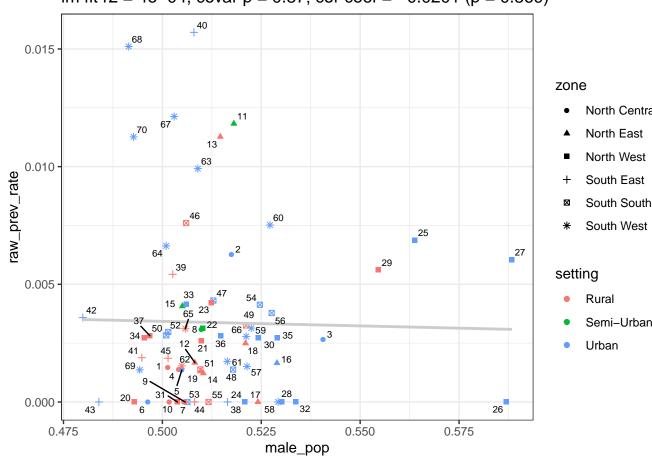
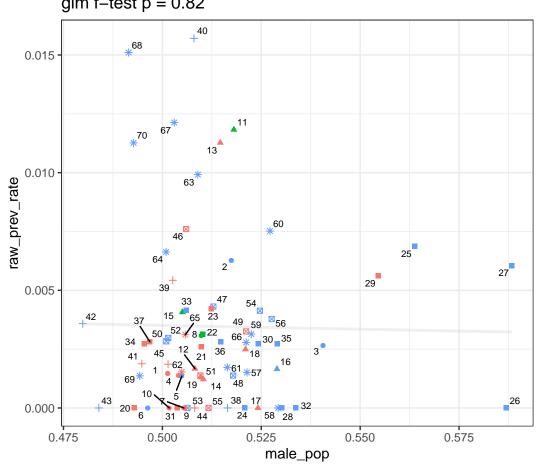
Im fit r2 = 4e-04, covar p = 0.87; cor coef = -0.0201 (p = 0.869)



- North Central
- North East
- North West
- South East

- Rural
- Semi-Urban
- Urban

glm f-test p = 0.82



zone

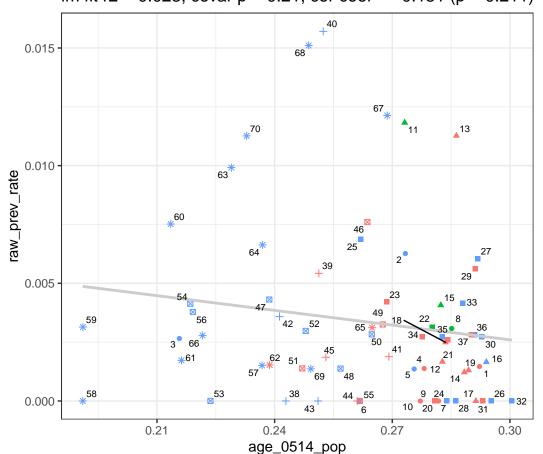
- North Central
 - North East
 - North West
- South East
- South South
- South West

- Rural
- Semi-Urban
- Urban

Im fit r2 = 0.042, covar p = 0.09; cor coef = -0.204 (p = 0.09) +40 0.015 68 zone North Central 67^{*} *****70 North East 13 North West 63 0.010 raw_prev_rate South East South South 60 South West 25 27 29 setting 39+ 0.005 47 15 Rural 23 56 22 Semi-Urban _3 66^{*} 59 Urban 12 · 57^{*} 62 0.000 26 10 6 0.125 0.150 0.175 0.200 0.100 age_0004_pop

glm f-test p = 0.002140⁺ **68** 0.015 zone North Central 67 **▲**11 **,**70 **1**3 North East North West 0.010 raw_prev_rate 63 South East South South 60 South West 25 64 27 setting 39⁺ 29 0.005 15 22 33 Rural 23 56 Semi-Urban 65^{*} *66 35 59 Urban 50 45 61 * *69 12 *57 62 17 6 0.000 26 28 0.150 0.100 0.125 0.175 0.200 age_0004_pop

Im fit r2 = 0.023, covar p = 0.21; cor coef = -0.151 (p = 0.211)



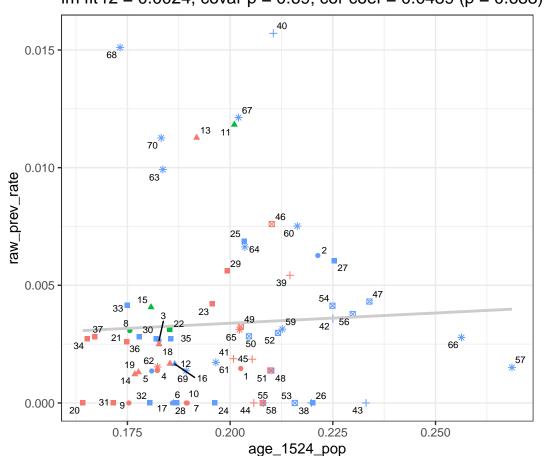
zone

- North Central
- North East
- North West
- South East
- South South
- * South West

- Rural
- Semi-Urban
- Urban

glm f-test p = 0.02168^{*} 0.015 zone 67 North Central 11 North East 70^{*} 13 **63** North West 0.010 raw_prev_rate South East South South 46 South West 60^{*} 64* 25 2 27 +39 setting 29 0.005 Rural 65 49 50 **,**59 Semi-Urban 52 Urban 61^{*} 53 .58 43 0.000 38 10 9 7 28 0.21 0.24 0.27 0.30 age_0514_pop

Im fit r2 = 0.0024, covar p = 0.69; cor coef = 0.0489 (p = 0.688)



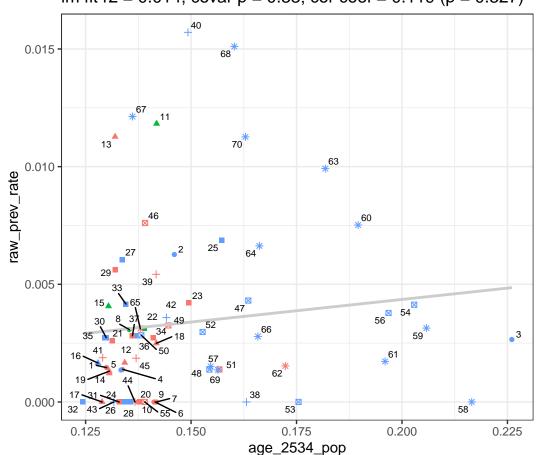
zone

- North Central
 - North East
- North West
- South East South South
- South West

- Rural
- Semi-Urban
- Urban

glm f-test p = 0.45**4**0 **68*** 0.015 zone North Central North East 70^{*} 13 *****63 North West 0.010 raw_prev_rate South East South South 60 South West 2_ +39 27 setting 0.005 **47** ⊠ 54 Rural 23 33 Semi-Urban 52 *****66 Urban 57^{*} 24 0.000 53 43 32 0.225 0.200 0.175 0.250 age_1524_pop

Im fit r2 = 0.014, covar p = 0.33; cor coef = 0.119 (p = 0.327)



zone

- North Central
- North East
- North West
- + South East
- South South
- * South West

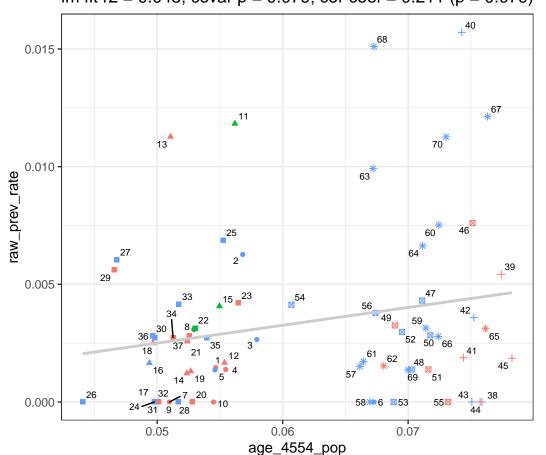
- Rural
- Semi–Urban
- Urban

glm f-test p = 0.067**68** 0.015 zone North Central 67^{*} 11 70 13 North East *****63 North West 0.010 raw_prev_rate South East South South 60 South West 25 27 setting 29 0.005 **47** ⊠ Rural 54^X 56[⊠] _{*}59 Semi-Urban *⁶⁶ 3 Urban **€**62 61^{*} 53 _{__}58 0.000 38 0.125 0.150 0.175 0.200 0.225 age_2534_pop

Im fit r2 = 0.048, covar p = 0.07; cor coef = 0.218 (p = 0.0697) 40₊68 0.015 zone North Central 67^{*} 11 70 North East 13 North West 63 0.010 raw_prev_rate South East South South **46** 60 South West 25 *****64 _2 27 setting 39 29 0.005 **47** 54 8 Rural 23 Semi-Urban 59 3 Urban 61 *****57 69^{*} 62^{*} 53 × # 55 0.000 20 6 58 38 31 0.12 0.08 0.09 0.10 0.11 0.13 age_3544_pop

glm f-test p = 0.0009140_ 0.015 zone *67 North Central 11 70 North East 13 North West 63 0.010 raw_prev_rate South East South South South West 60 25 27 29 setting 39 0.005 **47** 54 56 23 33 Rural Semi-Urban -50[⊠] 37 34 Urban 18 61 +41 51 48 16 62* 69 44 53 26 38 0.000 58 6 55 0.12 0.09 0.10 0.11 0.08 0.13 age_3544_pop

Im fit r2 = 0.045, covar p = 0.079; cor coef = 0.211 (p = 0.079)



zone

- North Central
 - North East
- North West
- + South East
- South South
- * South West

- Rural
- Semi-Urban
- Urban

glm f-test p = 0.001340+ 0.015 68 zone North Central **▲**11 *⁷⁰ North East 13 North West 0.010 63* raw_prev_rate South East South South **4**6 South West 25 60 _2 27 29 setting 0.005 15 ₂₃ Rural 54[×] 22 Semi-Urban 36 _3 Urban 18 ⊠ 51 0.000 58 **2** 6 **2** 53 55⊠ 43++-38 26 0.07 0.06 0.05 age_4554_pop

Im fit r2 = 0.043, covar p = 0.086; cor coef = 0.207 (p = 0.0861) +40 0.015 68 zone North Central 11 North East 13 70^{*} North West 0.010 63* raw_prev_rate South East South South 60 46 South West 64^{*} 29 +39 setting 0.005 Rural 23 54[×] 56 49 Semi-Urban 30 50 **3**5 Urban 18 12 _51 ⊠ 69 53 0.000 26 7 6 - 38 44+ ⋈55 +43 58

0.04

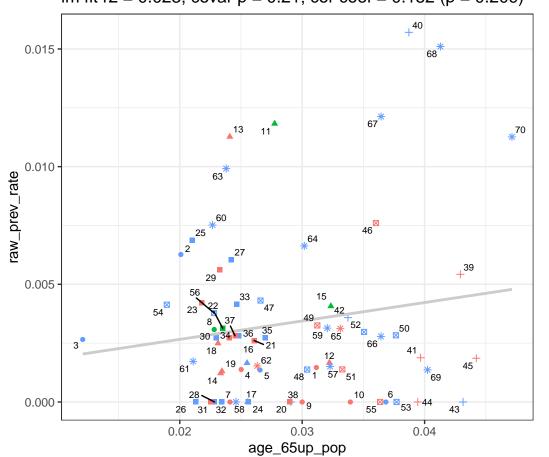
age_5564_pop

0.05

0.03

glm f-test p = 0.0012+40 *68 0.015 zone North Central 67^{*} 11 North East 13 70^{*} **63** North West 0.010 raw_prev_rate South East South South 60 **46** South West 25 64^{*} 27 29 39+ setting 0.005 **47** ⊠ 23 54 Rural 33 49 Semi-Urban 30 -50[×] 35 Urban 18 12_ + 45 **5**1 69 53 0.000 26 7 6 - 38 44+ ⋈55 +43 58 0.05 0.03 0.04 age_5564_pop

Im fit r2 = 0.023, covar p = 0.21; cor coef = 0.152 (p = 0.209)



zone

North Central

South West

- North East
- North West
- + South East
- South South
- *

- Rural
- Semi–Urban
- Urban

glm f-test p = 0.016⁴⁰ 0.015 68 zone *67 North Central **▲**11 <u>1</u>3 *****70 North East North West 0.010 63* raw_prev_rate South East South South **46** South West 27 64 setting 39+ 29 0.005 **54** 23 Rural Semi-Urban Urban 61^{*} 20 55**№** 8₅₃ +44 43 0.000 10 26 28 38 0.04 0.02 0.03 age_65up_pop