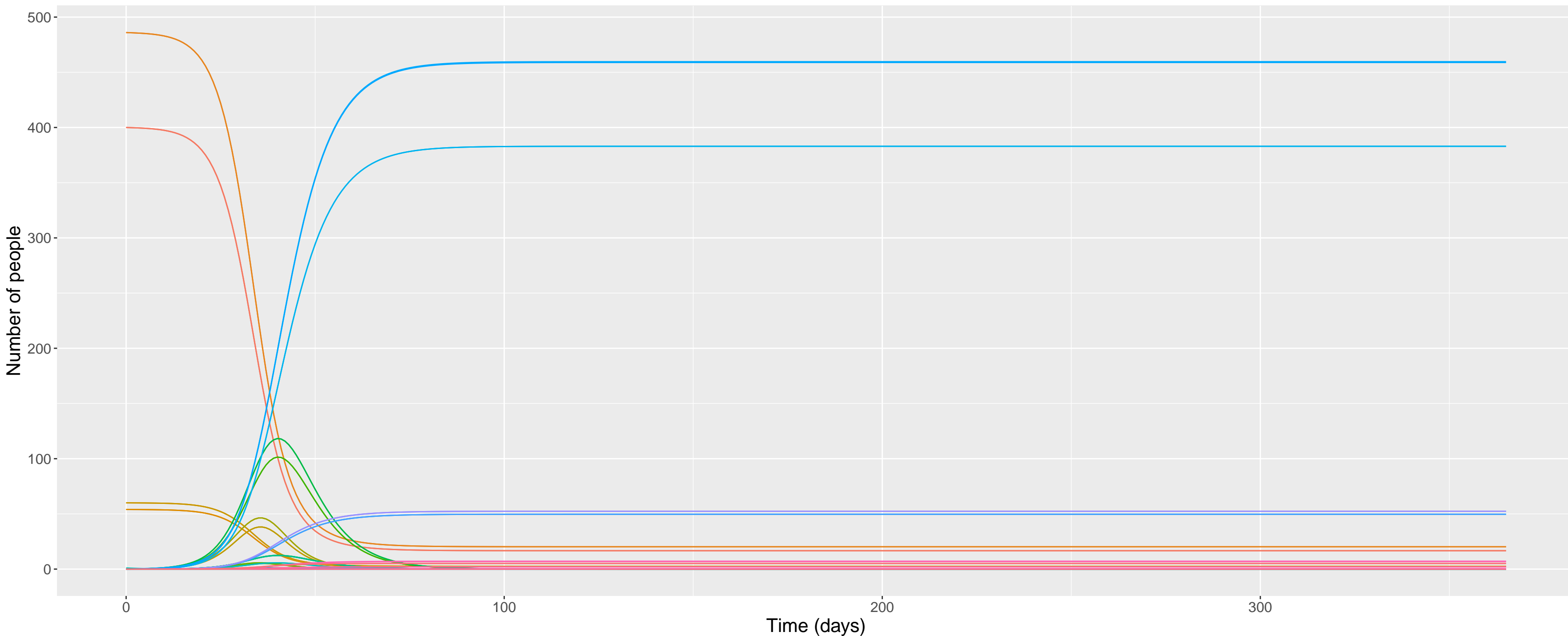


Model = age3\_gender2\_com2

Total deaths = 29



Class/Compartment

- |                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|
| age1_M_healthy.S | age2_F_healthy.E | age3_M_vulner.A  | age1_F_vulner.R  | age3_M_healthy.Q |
| age1_F_healthy.S | age2_M_vulner.E  | age3_F_vulner.A  | age2_M_healthy.R | age3_F_healthy.Q |
| age1_M_vulner.S  | age2_F_vulner.E  | age1_M_healthy.I | age2_F_healthy.R | age3_M_vulner.Q  |
| age1_F_vulner.S  | age3_M_healthy.E | age1_F_healthy.I | age2_M_vulner.R  | age3_F_vulner.Q  |
| age2_M_healthy.S | age3_F_healthy.E | age1_M_vulner.I  | age2_F_vulner.R  | age1_M_healthy.D |
| age2_F_healthy.S | age3_M_vulner.E  | age1_F_vulner.I  | age3_M_healthy.R | age1_F_healthy.D |
| age2_M_vulner.S  | age3_F_vulner.E  | age2_M_healthy.I | age3_F_healthy.R | age1_M_vulner.D  |
| age2_F_vulner.S  | age1_M_healthy.A | age2_F_healthy.I | age3_M_vulner.R  | age1_F_vulner.D  |
| age3_M_healthy.S | age1_F_healthy.A | age2_M_vulner.I  | age3_F_vulner.R  | age2_M_healthy.D |
| age3_F_healthy.S | age1_M_vulner.A  | age3_M_healthy.I | age1_M_healthy.Q | age2_F_healthy.D |
| age3_M_vulner.S  | age1_F_vulner.A  | age3_F_healthy.I | age1_F_healthy.Q | age2_M_vulner.D  |
| age3_F_vulner.S  | age2_M_healthy.A | age3_M_vulner.I  | age1_M_vulner.Q  | age2_F_vulner.D  |
| age1_M_healthy.E | age2_F_healthy.A | age3_F_vulner.I  | age1_F_vulner.Q  | age3_M_healthy.D |
| age1_F_healthy.E | age2_M_vulner.A  | age1_M_healthy.R | age2_M_healthy.Q | age3_F_healthy.D |
| age1_M_vulner.E  | age2_F_vulner.A  | age1_F_healthy.R | age2_M_vulner.Q  | age3_M_vulner.D  |
| age2_M_healthy.E | age3_M_healthy.A | age1_M_vulner.R  | age2_F_vulner.Q  | age3_F_vulner.D  |
|                  | age3_F_healthy.A |                  |                  |                  |