



SMOKE-FREE PREGNANCY & HOME

Preliminary care-coordination
plan

1

HEALTH CONCERN

Candice is 26 weeks pregnant and smokes. Brayden (8) and Brandy (2) face household tobacco-smoke exposure. Coordinate maternal quit support and protection for both children.



2

KEY HEALTH RISKS

Pregnancy: impaired fetal growth and preterm birth.
Children: respiratory illness and wheeze; smoke can worsen existing asthma. These are risks, not recorded diagnoses.



EVIDENCE-BASED PRACTICES

- Offer pregnancy-tailored counseling, coping strategies and postpartum follow-up (Tatton & Melendez-Torres, 2026).
- Keep home and car completely smoke-free (Radó et al., 2021).
- Connect to prenatal care now; discuss cessation medicines only with the prenatal clinician because pregnancy evidence is limited (Patnode et al., 2021).



4



PHYSICAL-PSYCHOLOGICAL-CULTURAL

- Physical: pregnancy, withdrawal and prenatal-care access.
- Psychosocial: financial strain, childcare and reported partner violence; arrange confidential safety support and safe follow-up.
- Cultural: ask about smoking beliefs, family routines and preferred support. Avoid assumptions.



PROPOSED SMART GOALS

- Within 7 days, complete one cessation-counseling contact and agree on a quit plan with a quit date within 30 days; review weekly (Patnode et al., 2021).
- Within 7 days, establish a smoke-free home/car rule; log zero indoor/vehicle smoking episodes for the next 30 days and review weekly (Radó et al., 2021).
- Agree on timelines with Candice; adapt for safety and access.



REFERENCES

Patnode, C. D., Henderson, J. T., Coppola, E. L., Melnikow, J., Durbin, S., & Thomas, R. G. (2021). Interventions for tobacco cessation in adults, including pregnant persons: Updated evidence report and systematic review for the US Preventive Services Task Force. JAMA, 325(3), 280–298. <https://doi.org/10.1001/jama.2020.23541>

Radó, M. K., Mölénberg, F. J. M., Westenberg, L. E. H., Sheikh, A., Millett, C., Burdorf, A., van Lenthe, F. J., & Been, J. V. (2021). Effect of smoke-free policies in outdoor areas and private places on children's tobacco smoke exposure and respiratory health: A systematic review and meta-analysis. The Lancet Public Health, 6(8), e566–e578. [https://doi.org/10.1016/S2468-2667\(21\)00097-9](https://doi.org/10.1016/S2468-2667(21)00097-9)

Tatton, C., & Melendez-Torres, G. J. (2026). Are psychosocial smoking cessation interventions delivered in pregnancy equally effective? A systematic review, meta-analysis and equity analysis of moderation analyses in randomized controlled trials. Journal of Behavioral Medicine, 49(1), 1–14. <https://doi.org/10.1007/s10865-025-00614-6>

COMMUNITY RESOURCES

1-800-QUIT-NOW: free, confidential quit coaching.
SmokefreeMOM: text MOM to 222888 (message/data rates may apply).
Prenatal + pediatric care: coordinated follow-up.
Local WIC + social worker: nutrition and safety referrals. Confirm location, eligibility and availability.