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pharmacist prescribed hormonal con

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1 **Pharmacist-prescribed hormonal contraception: A review of the current landscape.**
Tak CR, et al. J Am Pharm Assoc (2003). 2019. PMID: 31300307 Review.
OBJECTIVE: The objective of this article is to review the current supply-side, demand-side, and regulatory landscape of **pharmacist-** ...
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2 **Characterizing pharmacist-prescribed hormonal contraception services and users in California and Oregon pharmacies.**
Lu S, et al. Contraception. 2019. PMID: 30562478
IMPLICATIONS: This study provides an initial look at California's and Oregon's expansion of **hormonal contraception** ...
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A COMPREHENSIVE INVESTIGATION INTO THE PHARMACEUTICAL OUTCOMES OF PHARMACISTS PRESCRIBED HORMONAL CONTRACEPTION

Name: Celena Case

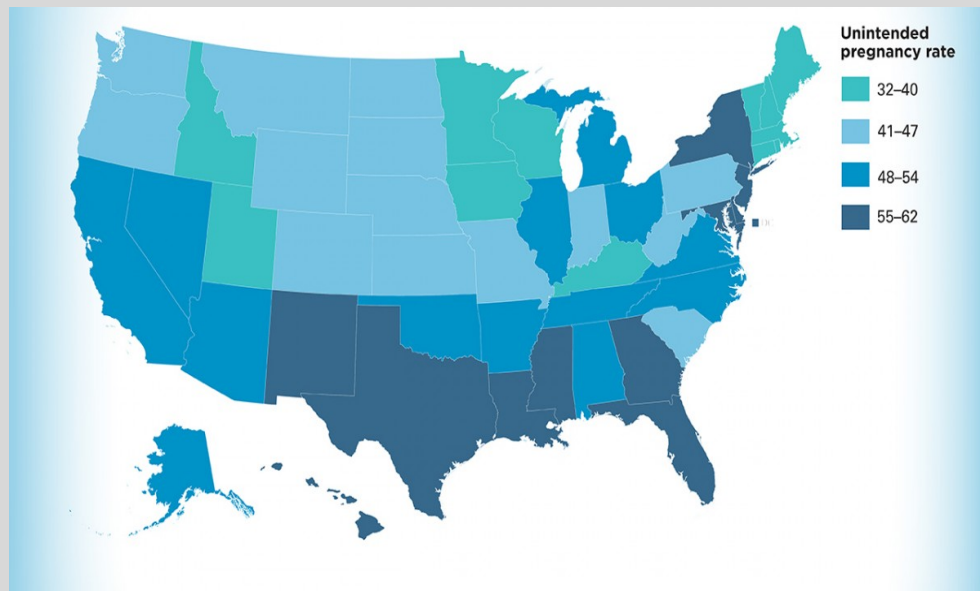
Major: Quantitative Biology

Faculty Advisor: Casey Talk

UNC Eshelman School of Pharmacy Department Pharmaceutical Outcomes and Policy

What are the Pharmaceutical Outcomes of Pharmacists Prescribed Hormonal Contraception

Unintended pregnancy rates across the US
(per 1000 pregnancies)



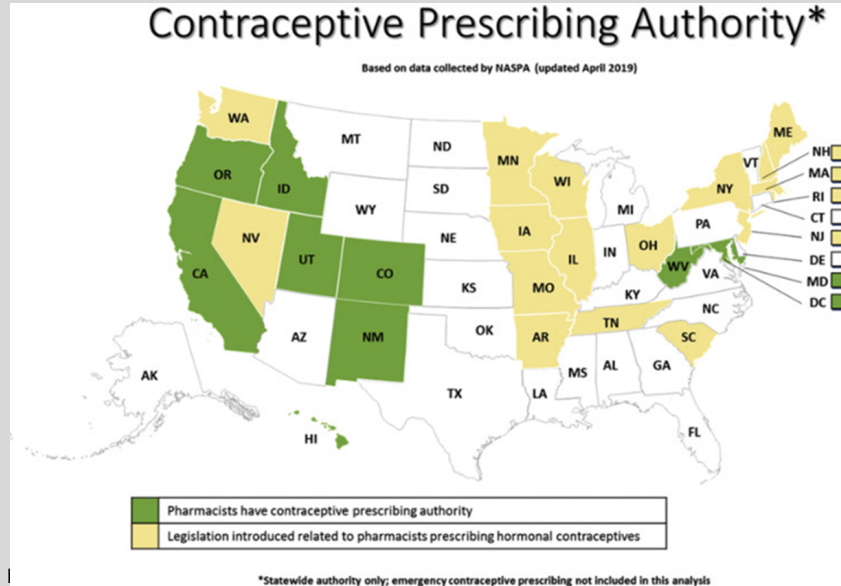
Unintended Pregnancy in the United States ,Guttmacher Institute. Accessed 10.19.20. <https://www.guttmacher.org/fact-sheet/unintended-pregnancy-united-states>

Access to Contraception Matters ! But why?

- The Rate of unintended pregnancies in the USA is 50% of all pregnancies as of 2019.
- 75% of these unintended pregnancies where among young people aged 18 to 24 years.
- \$5.5 billion with 54.2% of costs (\$3.0 billion) occurred in young women aged 20-29.
- Annual cost of unintended pregnancy in the US increased from \$4.6 billion in 2011 to \$5.5 billion in 2018.

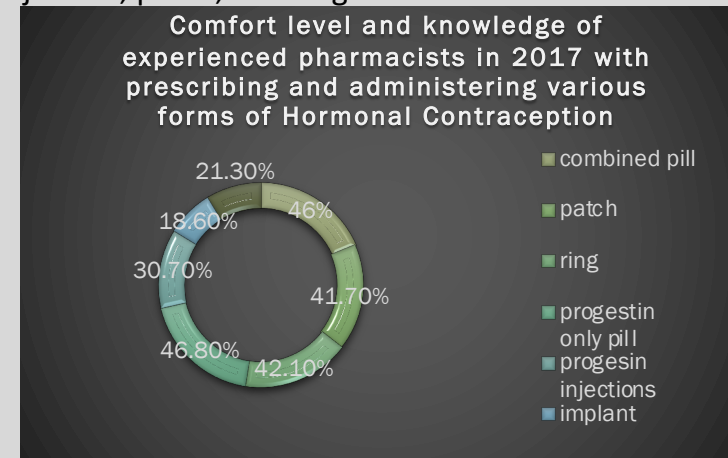
Major Findings

States allowing Pharmacists to prescribe hormonal contraception and those with legislature under consideration as of 2019.



- 9 states + DC have Statewide legislation that allow pharmacists to prescribe contraception.
- Among women in the states that allowed Pharmacists prescribed HC, 85% like the idea of the convenient hours, 84% location, 82% saving time, and 74% access without an appointment.

- A survey in Washington DC (2019) suggests that 59% of pharmacists were interested in prescribing hormonal contraception as an independent practitioner, 63% reported interest in prescribing through collaborative practice, and 43% were interested in both these mechanisms
- The major forms of contraception that pharmacists were willing to prescribe are combined hormonal pill, progestin-only pill, injection, patch, and ring



- The \$5.6 billion, which is the mean for 2019, in taxpayer funds can be redirected into other areas of women's health
- Little is known about reimbursement and this will be investigated further.

<https://doi.org/10.1016/j.japh.2020.01.015>