

Uterine Cancer in Louisiana

2018- 2022
STATS AND
FACTS

653

NEW CASES FOUND IN
WOMEN EACH YEAR

6,470

UTERINE CANCER
SURVIVORS SINCE 2000[#]



The 5-year relative survival for Louisiana women of all races⁺ **75.5%**

7th leading cause of cancer death among women in Louisiana

Louisiana's rank in the U.S. for death rate of uterine cancer² **39th**

9 in 10 new cases found at early stages (localized) in Louisiana will survive at least 5 years

Being physically active, maintaining a healthy weight, and using birth control may lower your risk of uterine cancer³

If you have persistent vaginal bleeding, abnormal vaginal discharge, or pain/pressure in your pelvis, you should talk with your doctor³

RATE OF NEW CANCER CASES
PER 100,000 LOUISIANANS

Black 24.7

White 21.1

RATE OF CANCER DEATHS
PER 100,000 LOUISIANANS

Black 7.5

White 3.5

Average annual rate per 100,000 age adjusted to the 2000 US standard population

Risk Factors¹



Genetic Factors



Estrogen Levels



Obesity



Postmenopausal
Estrogen Therapy

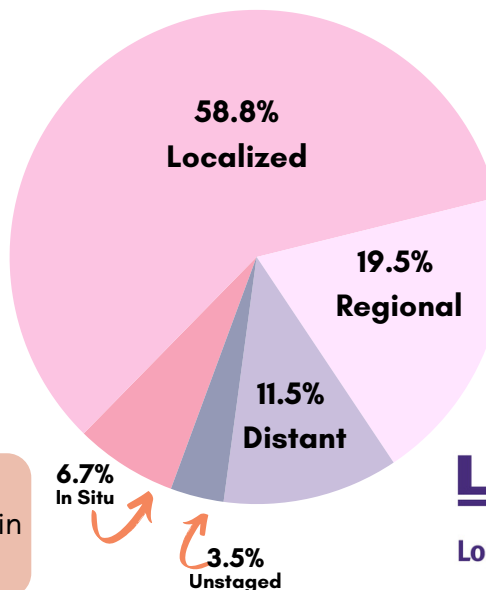


Polycystic Ovary Syndrome &
Endometrial Hyperplasia

STAGE AT DIAGNOSIS DISTRIBUTION



7 in 10 new cases were found at early stages (in situ & localized) in Louisiana



1 National Cancer Institute. Endometrial Cancer Prevention PDQ, 2025

2 State Cancer Profiles, National Cancer Institute and Centers for Disease Control and Prevention, 2025

3 Centers for Disease Control and Prevention, Reducing Risk for Uterine Cancer & Symptoms of Uterine Cancer, 2024

+ Survival estimates are based on cases diagnosed 2011-2021 and followed through 2022

Prevalence counts are an estimate of the number of survivors on 1/1/2022 who were diagnosed between 2000-2021.

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NEW ORLEANS
Louisiana Tumor Registry

Created by James Kinchen

Updated by Z. Ernesti & L. Maniscalco | Oct 2025

LOUISIANA TUMOR REGISTRY

OUR MISSION

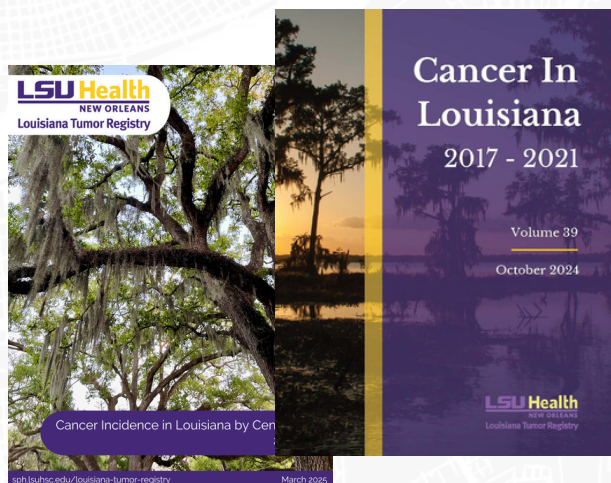
OUR VISION

ANNUAL REPORTS

One of 22 NCI-designated SEER cancer registries that gather information about cancer cases to help guide policies for cancer prevention, early detection, diagnosis, treatment, prognosis and survivorship.

To collect and report complete, high-quality, and timely population-based cancer data in Louisiana to support cancer research, control, and prevention.

To reduce suffering and death from cancer using information collected by the Louisiana Tumor Registry.



For more information, please visit:

<https://sph.lsuhsoc.edu/louisiana-tumor-registry>

LTR-info@lsuhsc.edu | (504) 568 - 5757

LSU Health
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