

GOODSENSE®



\$2.29 Ibuprofen Coated Caplet, 24ct

\$7.19 Children's Allergy Relief Liquid, 4 oz



\$3.99 100 mg Antacid Chewables, 72ct

\$11.79 500 mg Antacid Chewables, 150ct

\$11.79 Ibuprofen Brown Tablets, 500ct



\$30.99 Nicotine Mini Lozenges 4mg, 81ct



\$26.79 Nicotine Lozenges 4 mg, 72ct

21ST CENTURY®



\$7.19 Cranberry + Probiotic, 60 tablets

\$7.19 Therapeutic-M, 130 tablets



\$7.99 Lutein 10 mg, 60 tablets

\$7.99 Estrogen Support Max + Energy, 30 tablets

\$7.99 Coenzyme Q10 30 mg, 45 capsules



\$15.99 Healthy Eyes SuperVision2, 120 softgels

SEPTEMBER

Wellness

NuCara PHARMACY

Sale dates and product availability may vary per store.



14.49 Nasacort Allergy 24 Hour 60 sprays, & Allegra Allergy 12 Hour 24 tablets



8.19 Xyzal Allergy 24 Hour, 10 tablets



20.79 Allegra Allergy 24 Hour, 30 tablets



Honey Lemon, 25 ct



Cherry, 30 ct



Berry, 25 ct



Citrus, 30 ct

2/\$5.00 Select Halls Cough Drops



1.69 Advanced Lip Therapy, 0.35 oz



2.19 Vaseline Healing Jelly, 1.75 oz



4.29 Vaseline Advanced Repair Lotion, 10 oz



3.49 Edge Shave Gel, 7 oz



Ultra Sensitive



Extra Moisturizing



5.89 Dove Bodywash, 12 oz

Sensitive Skin
Deep Moisture
Refreshing



4.99 Always Maxi Regular, 28 ct, & Always Maxi Ultra Thin 22 ct



6.99 Always Ultra Thin Long 32 ct, Ultra Thin Regular 44 ct



14.49 Digestive Advantage Probiotic Gummies 60 ct, Children's Probiotic Gummies 60 ct, & Daily Probiotic 30 capsules



8.99 Digestive Advantage Intensive Bowel Support, 32 capsules



Super Orange,
Drink Mix 30 ct

Raspberry,
Drink Mix 30 ct

Tangerine,
Drink Mix 30 ct

Orange Blast,
Chews 40 ct

12.59 Select Emergen-C Vitamin C Supplements



25.79 Flonase Allergy Spray 144 sprays, & Flonase Sensimist 120 sprays

16.49 Flonase Allergy Spray 72 sprays, & Flonase Sensimist 60 sprays



Extra Strength,
Assorted Fruit 96 ct

Smoothies Extra Strength,
Berry Fusion 60 ct

Ultra Strength,
Assorted Fruit 72 ct

Extra Strength,
Chewy Bites Berry 32 ct

6.19 Select TUMS Antacid



Dry Eye Relief

Multi-Action
Allergy Relief

Red Eye
Comfort

6.99 Visine Eyedrops 0.5 oz



Cool Mint

Original

Freshburst

Zero Alcohol

7.19 Listerine Mouthwash, 1 liter



13.69 Systane Complete Eye Drops, 10ml

15.79 Systane Complete PF Dry Eye, 10ml

12.19 Systane Ultra Eye Drops, 10ml

19.19 Systane Ultra Eye Drops, 2 X 10ml



8.29 Curel Itch Defense, 13 oz
Curel Original Lotion, 13 oz

4.59 Jergens Ultra Healing, 10 oz
Jergens Original Lotion, 10 oz



35.19 Neuriva Brain Performance, 30 ct

44.79 Neuriva Brain Performance Plus, 30 ct




3.29 Scholls Corn Remover, 9ct
Scholls Bunion Cushion, 6ct

4.99 Scholls Foot Powder, 7 oz
Callus/Corn Remover, 9.8 ml

HEALTH HIGHLIGHTS

September 22 is . . .

The birthdate of Dr. Dorothy Reed Mendenhall



Dr. Dorothy Reed Mendenhall is known for discovering the Reed cell, linked to Hodgkin's disease, and proving that Hodgkin's disease was not a form of tuberculosis.

Dorothy Reed was born in Columbus, Ohio in 1874. In 1880, when she was six years old, her father passed away. Initially, her family's financial situation was secure due to income from her father's shoe manufacturing company. Later, her family's financial situation declined. This financial decline is what prompted Dorothy to consider a career in medicine.

Dorothy graduated from Smith College and went on to study chemistry and physics at Massachusetts Institute of Technology in 1895. In 1896, she enrolled at Johns Hopkins University School of Medicine. Dr. Reed attained a series of impressive achievements at Johns Hopkins. She won prestigious internships and fellowships with Dr. William Osler and Dr. William Welch. Dr. Reed was working in the Hopkins laboratories when she discovered the blood-cell disorder linked to Hodgkin's disease, now known as the Reed cell.

After graduation, Dr. Reed married Charles Elwood Mendenhall in 1906. The couple moved to Madison, Wisconsin where he was a professor of physics at the University of Wisconsin. Dorothy researched health issues and wrote bulletins for the University of Wisconsin's Department of Home Economics, the Wisconsin State Board of Health, and the U.S. Department of Agriculture.

In 1917, their family moved to Washington, D.C. and Dorothy took a job at the Children's Bureau, where she worked for the rest of her career. One notable example of her work is the 1929 study "Mid-wifery in Denmark" published by the Children's Bureau including a research model Dr. Reed Mendenhall had used to investigate infant and maternal mortality rates in the U.S. and Denmark.

Courtesy of The National Library of Medicine