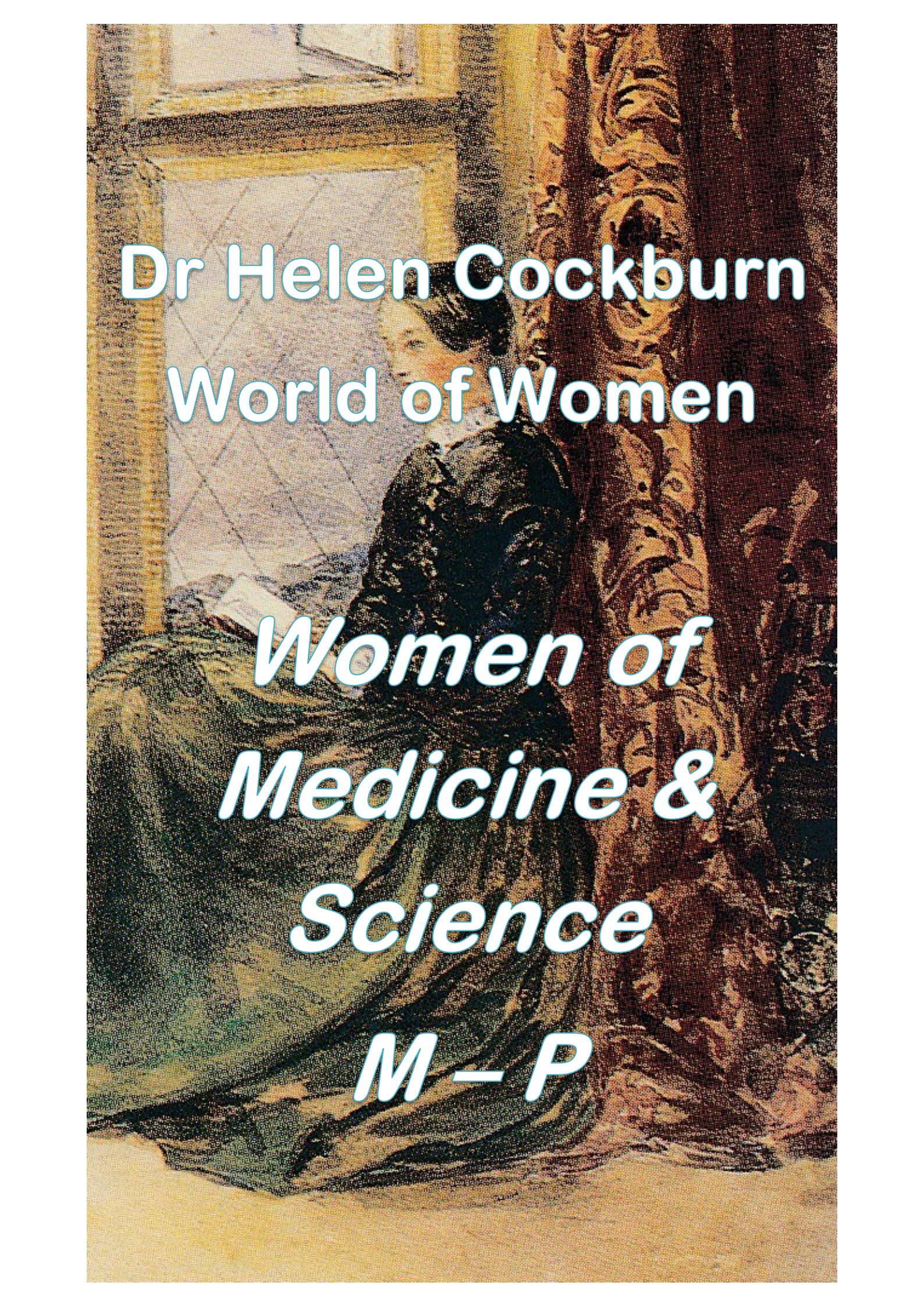




Dr Helen Cockburn
World of Women

*Women of
Medicine &
Science*

M – P

Dr Helen Cockburn World of Women**Women of Medicine & Science M- Z**

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Dr Helen Cockburn World of Women**Women of Medicine & Science M- Z**

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Dr Helen Cockburns Collection

"The World of Women"

*Many women, from the obscure to the famous ,
have appeared on stamps - both on early issues
and more frequently on recent issues.*

*The first woman to be so honoured was Queen
Victoria on Britain's famous "Penny Black" of
1840.*

*Since then women from all walks of life Queens,
writers, artists, nurses, pirates & many other
have appeared on stamps*

THE WORLD OF WOMEN.

Women of Science and Medicine.



For birth centenary



Clara Maass 1876-1901

American nurse during the Spanish-American War who while working at Las Animas Hospital, Havana volunteered to take place in experiments into the cause of yellow fever. She contracted a fatal case and died on 24 August 1901.

50th ANNIVERSARY
CONQUEST of YELLOW FEVER
CHRISTMAS 1951



LUTHERAN MEMORIAL HOSPITAL
NEWARK, NEW JERSEY

IN MEMORIAM
NURSE CLARA LOUISE MAASS, U.S.A.
CLASS OF 1895

Gave her life in the conquest of yellow fever
Dio la vida por la conquista de la fiebre amarilla

HOSPITAL LAS ANIMAS,
HABANA, CUBA, AUGUST 24, 1901

Official First Day—Primer Día




SEA FILATELICO
PRIMER DIA

50º ANIVERSARIO
Descubrimiento del Agente
transmisor de la fiebre ama-
rilla por el Dr. Carlos J.
Finlay.

CORREOS - LA HABANA - CUBA
Emisión de sellos conme-
morativa cincuentenario fa-
llecimiento de Clara Louise
Maass.

PRIMER DIA DE CIRCULACION
24 de agosto de 1951.



Cancelled at place of death on exact 50th anniversary

THE WORLD OF WOMEN.

Women of Science and Medicine.

Clara Maass



Cancelled at site of Newark German Hospital (now Maass memorial Hospital) where she trained



Centenary of graduation

THE WORLD OF WOMEN.

Women of Science and Medicine.

Clara Maass



FIRST DAY OF ISSUE

The stained glass window pictured above is a memorial to Clara Louise Maass, presented to Mountain View Methodist Church by her younger sister, Miss Emma Maass, on Palm Sunday, 1941.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Visit of Princess Beatrix of the Netherlands



Visit of Thai Royal family



FIRST DAY OF ISSUE



Evangelina Macapagal 1915-

Filipino born, she obtained her medical degree from University of Santo Tomas in 1938 and practised medicine until the outbreak of World War II. At the end of the war she helped in rehabilitation work with Philippine Community Aid Union. She met the future Philippine president, Diosdado Macapagal during the war and married him in 1946.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Jean Macnamara 1899-1968

Australian doctor who graduated from University of Melbourne in 1922 and received her MD in 1925. Her particular interest was poliomyelitis and from 1925 to 1931 she was a consultant and medical officer responsible to Poliomyelitis Committee of Victoria and in 1930-31 also in NSW, SA and Tasmania. In 1931 working with Sir Macfarlane Burnet at the Walter and Eliza Hall Institute she established the existence of more than one strain of polio virus.



THE WORLD OF WOMEN.

Women of Science and Medicine.



Cecilia Makiwane 1880- ?

First black woman to qualify as a nurse, she was admitted to Colonial Medical Council at Cape of Good Hope in 1908. She trained at Victoria Hospital, Lovedale and after graduation worked there until her health failed and she died.

THE WORLD OF WOMEN.

Women of Science and Medicine.

Cecilia Makiwane



Information regarding this special postage stamp issue appears on the back.

THE WORLD OF WOMEN.

Women of Science and Medicine.

Cecilia Makiwane



Born at Macfarlane Mission near Alice. The statue of left of the envelope is in the grounds of the Victoria Hospital where she trained.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Issued for 300th anniversary of death

Jeanne Mance 1606-1673

French woman who was the first secular nurse in North America having arrived there in 1641. She was the founder of the first hospital in Montreal - Montreal Hotel-Dieu Hospital - in 1642 and administered it for 30 years during which time she returned to France three times to raise money and recruits.

THE WORLD OF WOMEN.

Women of Science and Medicine.



From booklet

Sophie Mannerheim 1863-1928

Daughter of Finnish merchants and industrialists she trained as a nurse in England at St Thomas' Hospital in 1902. From 1904 to 1928 she was the head nurse at Helsinki Surgical Hospital, making several visits to European countries and America to study nursing. A pioneer of formal nursing training, she was president of Finnish Nursing Society 1905-1928 and in 1921 published a textbook for nurses. She was the sister of Carl Mannerheim, Marshal of Finland and looked after his two daughters when his wife left him.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Mileva Marić 1875-1948

From Serbo-Croatian area of former Austro-Hungarian Empire, she had a good education there before transferring to Höhere Töchterschule in Zurich in 1894. She entered University of Zurich in 1896 as a medical student but changed her studies to mathematics and physics. She then transferred to Eidgenössisches Technische Hochschule where she met Albert Einstein whom she married in 1903. After failing her exams she worked with Einstein on the mathematics of his theoretical thinking. They were divorced in 1918 and she led a life of hardship and illness – her elder son having schizophrenia.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Aged 3 years



Aged 6 years



As a teenager



As a nurse

Princess Marie Astrid of Luxembourg 1954-

Luxembourg princess, daughter of Grand Duke Jean and Grand Duchess Josephine-Charlotte. She completed her training as a nurse in 1974 and is president of Youth section of Luxembourg Red Cross. In 1984 she married Christian de Hapsburg-Lorraine, Archduke of Austria.

THE WORLD OF WOMEN.

Women of Science and Medicine.

Marie Astrid of Luxembourg



THE WORLD OF WOMEN.

Women of Science and Medicine.



Nursing the sick



With St Vincent de Paul



Comforting the children



Died in 1660

St Luisa de Marillac 1591-1660

Married at 19, she nursed her sick husband until his death in 1625. She joined St Vincent de Paul as leader of his "Dames of Charity" - recruits needed for nursing poor and neglected children and established a training centre for nurses in 1633 - Sisters of Charity of St Vincent de Paul.

THE WORLD OF WOMEN.

Women of Science and Medicine.



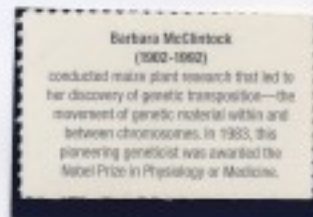
Mary Martin 1892-1975

Irish nurse who served as a voluntary aide nurse in Malta during World War I. She then studied midwifery at National Maternity Hospital, Dublin. In 1921 at the request of the African missionary, Bishop Shanahan, she went to Nigeria to work. She founded the Medical Missionaries of Mary in 1936 – they now run hospitals throughout Africa as well as USA, Italy and Spain. The background of the stamp shows the training hospital at Drogheda.

THE WORLD OF WOMEN.



McClintock on right



Reverse

Barbara McClintock 1902-1992

American botanist who studied at College of Agriculture, Cornell earning her PhD in 1927. She worked at Cold Spring Harbor Laboratory on Long Island studying the genetic structure of maize. She discovered that the colour of maize grains is determined by their genes and that genes can sometimes change places on the chromosomes, so called "jumping genes". In 1983 she won the Nobel prize for Medicine for her work.

THE WORLD OF WOMEN.

Barbara McClintock



ACT
NOBELPRISTAGARE
FYSIOLOGI
ELLER MEDICIN
G

FÖRSTADAGSBREV - FIRST DAY COVER
PPA 1999:14

THE WORLD OF WOMEN.

Women of Science and Medicine.



Margaret Mead 1901-1978

American anthropologist, famous for her studies of the Pacific Islands, Russia and the United States. She graduated from Barnard College and received her PhD from Columbia University. She was curator of anthropology at American Museum of Natural History 1926-1969 and has written many books about her work.

Margaret Mead
Hall of
Pacific Peoples



Mr. & Mrs. Harry I. Reek
530 E. Deane Lane

Tucson Az. 85704

Slogan cancel

THE WORLD OF WOMEN.

Women of Science and Medicine.

Margaret Mead



Reverse



THE WORLD OF WOMEN.

Women of Science and Medicine.

Lise Meitner 1878-1968



For birth centenary

Austrian physicist who studied atomic physics in Vienna, she was a lecturer at University of Berlin 1908-11 and professor at Kaiser Wilhelm Institute during World War I. She studied radioactive radium, thorium and actinium and with Otto Hahn discovering radioactive protactinium in 1918. They studied the effect of bombarding uranium with neutrons and established that uranium nuclei split. This they called 'nuclear fission'. She escaped from Germany to become a member of Nobel Institute at Stockholm in 1938 and joined the atomic research staff at University of Stockholm.



ERSTTAGSBRIEF / FIRST DAY COVER



Marina SUBBOTINA
 alia 4 alia 4
 NOWOSIBIRSK 27
 U.d.S.S.R 630 022
 М. Субботина

THE WORLD OF WOMEN.

Women of Science and Medicine.



From sheetlet



From booklet – self



Maxicard

Nancy Millis 1922-

Australian scientist, a pioneer of fermentation technology. She studied at Melbourne University obtaining her Master of Ag Science in 1946 before getting her PhD at Bristol University in 1951. She became professor of microbiology at Melbourne University 1982-91 and Chancellor at LaTrobe University, Melbourne from 1992.

THE WORLD OF WOMEN.



Maria Mitchell 1818-1889

American astronomer and the first woman to be elected to American Academy of Arts and Sciences. Largely taught by her father, she was librarian at Nantucket Atheneum for 24 years. She discovered a comet in 1847 and after a trip to Europe in 1857 was asked to take charge of an observatory at Vassar College.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Giovanna Beretta Molla 1922-1962

Italian paediatrician who worked among the poor, especially teenage girls through "Azione Cattolica". During her fourth pregnancy she was diagnosed with a malignancy, the treatment of which would have endangered the baby's life. Fully aware of the seriousness of her condition she chose to carry on with the pregnancy. Despite all efforts to save her life, she died barely a week after her daughter's birth. She was beatified on 24 April 1994.

THE WORLD OF WOMEN.

Women of Science and Medicine.



All issued for birth centenary

Maria Montessori 1870-1952

First Italian woman to qualify in medicine – at University of Rome graduating in 1894 and where she lectured 1900-1907. She acted as an assistant doctor to a psychiatric clinic for mentally deficient children. It was here that she developed her method of teaching, believing that children should be free to find out things for themselves and to develop through individual activity.

THE WORLD OF WOMEN.

Women of Science and Medicine.

Maria Montessori



Italian banknote



For birth centenary



For 130th birth anniversary



For 50th anniversary of death

THE WORLD OF WOMEN.

Women of Science and Medicine.

Maria Montessori



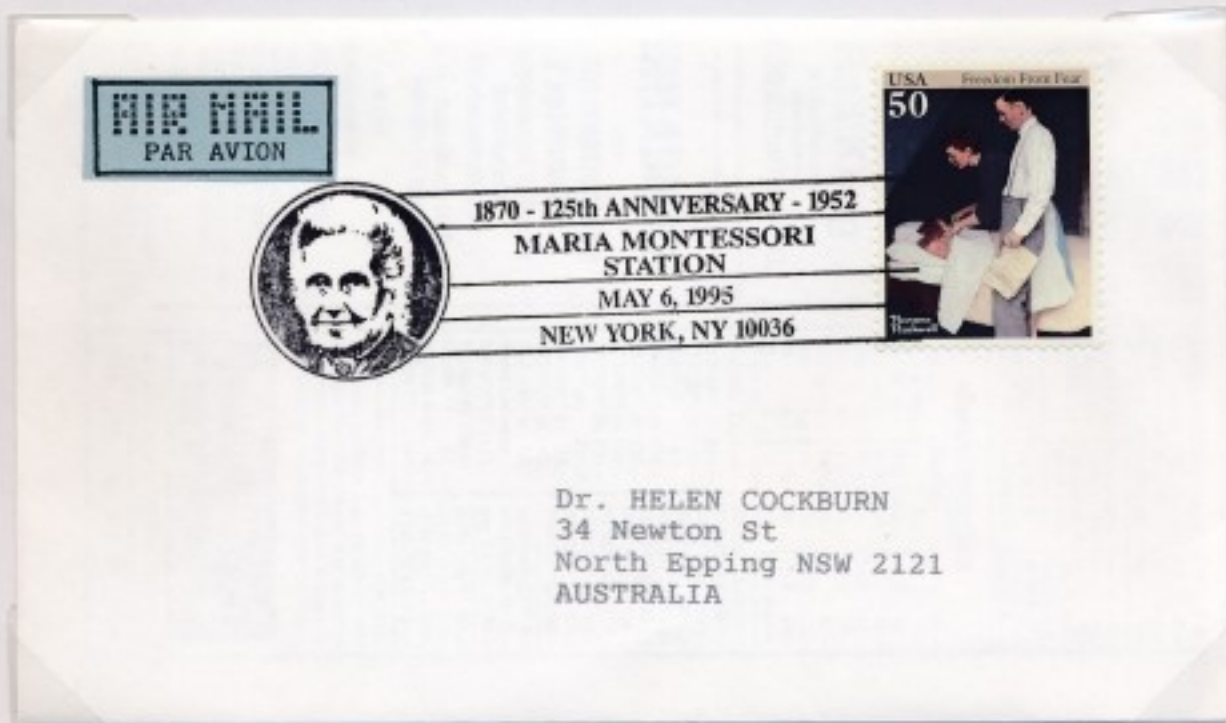
THE WORLD OF WOMEN.

Women of Science and Medicine.

Maria Montessori



Centenary of founding of her first nursery school using Montessori Method 1897.



125th birth anniversary

THE WORLD OF WOMEN.

Women of Science and Medicine.



Alicia Moreau de Justo ? - 1986

Born in London of Argentinian parents, she was greatly influenced by her father's convictions on equality of the sexes. She graduated from medical school in 1913, formed the Commission of Science with Cecilia Grierson and participated in the Popular Education Congress and First International Feminist Congress. She wrote papers on education and spoke on social diseases such as alcoholism, TB etc. In 1918 she became involved with suffrage and founded the National Feminist Union.



THE WORLD OF WOMEN.

Women of Science and Medicine.



Samira Moussa 1917-1952

Egyptian scientist who graduated in science with honours from Cairo University in 1939 followed by a PhD. She was the first Egyptian woman to hold a university post being assistant professor in nuclear science. Won a doctorate from Bedford University, England for her work on the properties of material absorption of X rays and devoted her work to the peaceful use of the atom in combatting cancer. She received a Fulbright scholarship in atomic research at California University but was killed in a car accident in America.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Grace Neill 1846-1926

New Zealand nurse who initiated the registration of nurses providing for training, examination and registration as a means of raising the standards of care and protecting patients from untrained nurses. She also set up New Zealand's first state maternity hospital in Wellington in 1905. This became the model for St Helen's Hospitals throughout the country, in Dunedin, Auckland and Christchurch.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Ana Justina Ferreira Neri 1814-1880

Brazilian army nurse who led a group of Princess Isabella Battalion during the war with Paraguay (1865-1870). She was active in the struggle for the establishment of the Republican regime.

THE WORLD OF WOMEN.

Women of Science and Medicine.



For 150th anniversary of birth

Florence Nightingale 1820-1910

The founder of the nursing profession as we know it today, she was a woman with a brilliant mind and organising ability who overcame great opposition in her fight to improve the conditions in hospitals of the 19th century.



Issued for 150th anniversary of birth – she lived at West Wellow

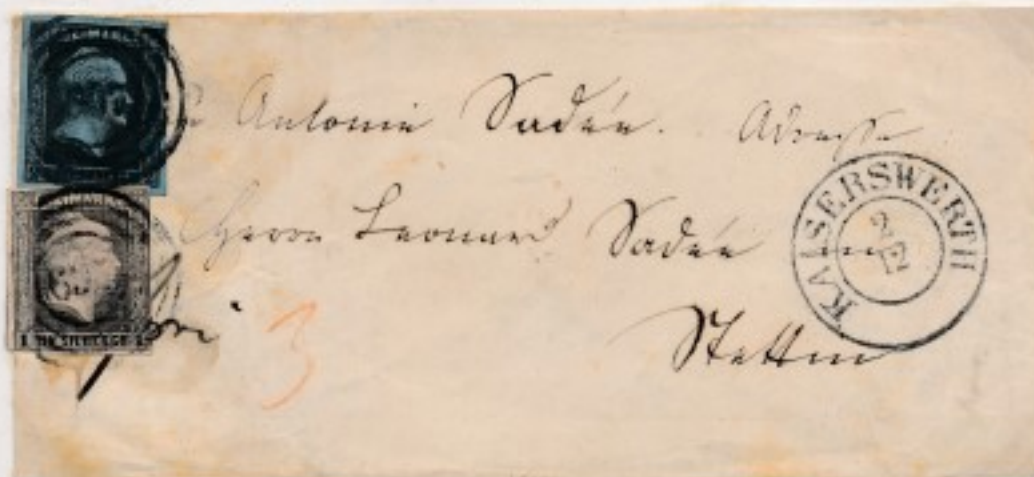
THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



Maxicard showing her at Lea Hurst, one of her father's estates, probably painted by her sister, Parthenope



Studied at Institution of Deaconesses at Kaiserwerth in 1851

THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale

Despite strong opposition she took a party of nurses to Scutari in 1854 during the Crimea War. Here she helped care for 10,000 wounded British soldiers and found that more deaths were caused by disease and insanitary conditions than wounds.



Centenary of arrival in Scutari



Attending to the wounded at Scutari

THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale

Jan 18/1900

10, SOUTH STREET,
PARK LANE, W.

My dear Malcolm

Thank you so very
much for the lovely, lovely
roses, ^{florums} lilacs & mimosa.
They beautify my room.

You know the riddle:
What is the finest garden
in the world?

Answer: Covent.

What is the finest room
in the world?

Answer that at 10 South St.
Ever your affectionate,

F. Nightingale

18/1/1900



LEN COCKBURN
s C Osborne
lors Rd
NSW 2158
LIA

Bonham Car left
Thank God by

Letter to Godson, Malcolm 18 January, 1900

Florence

Nightingale

letter

See writing up.



CHRISTIE'S
ROBSON LOWE

DOCUMENTARY HERITAGE
AUCTION

for the Foundation for Age Research



47 Duke Street, St. James's
London SW1Y 6QX

MONDAY, 9th JULY, 1984

THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale

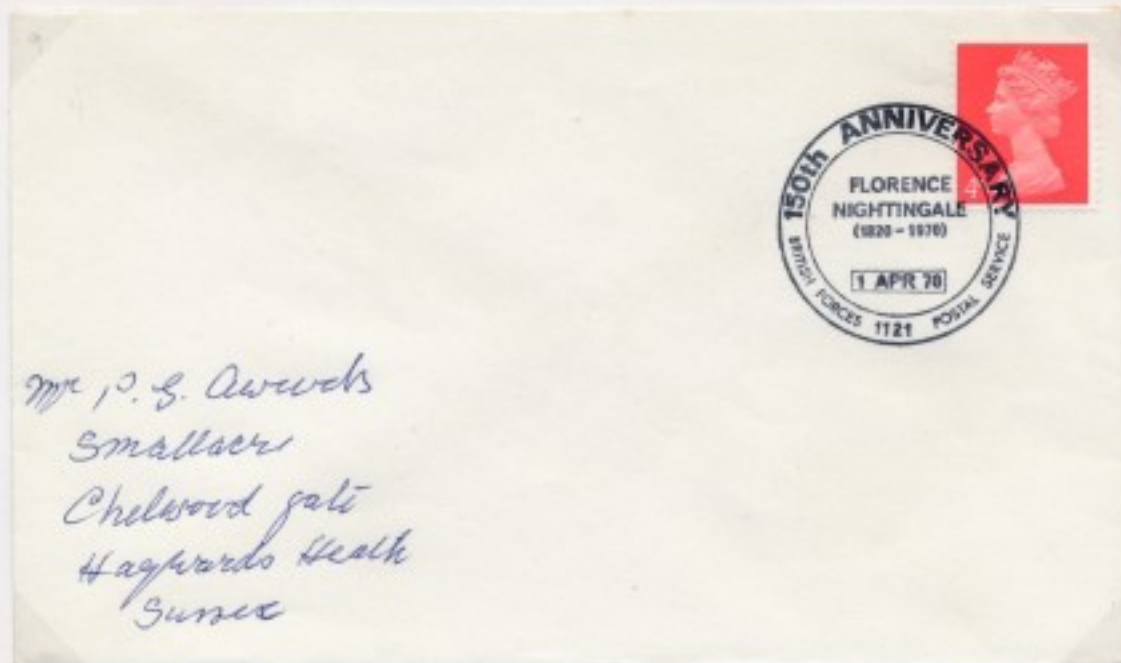


For 150th birth anniversary

THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



THE WORLD OF WOMEN.

Women of Science and Medicine.

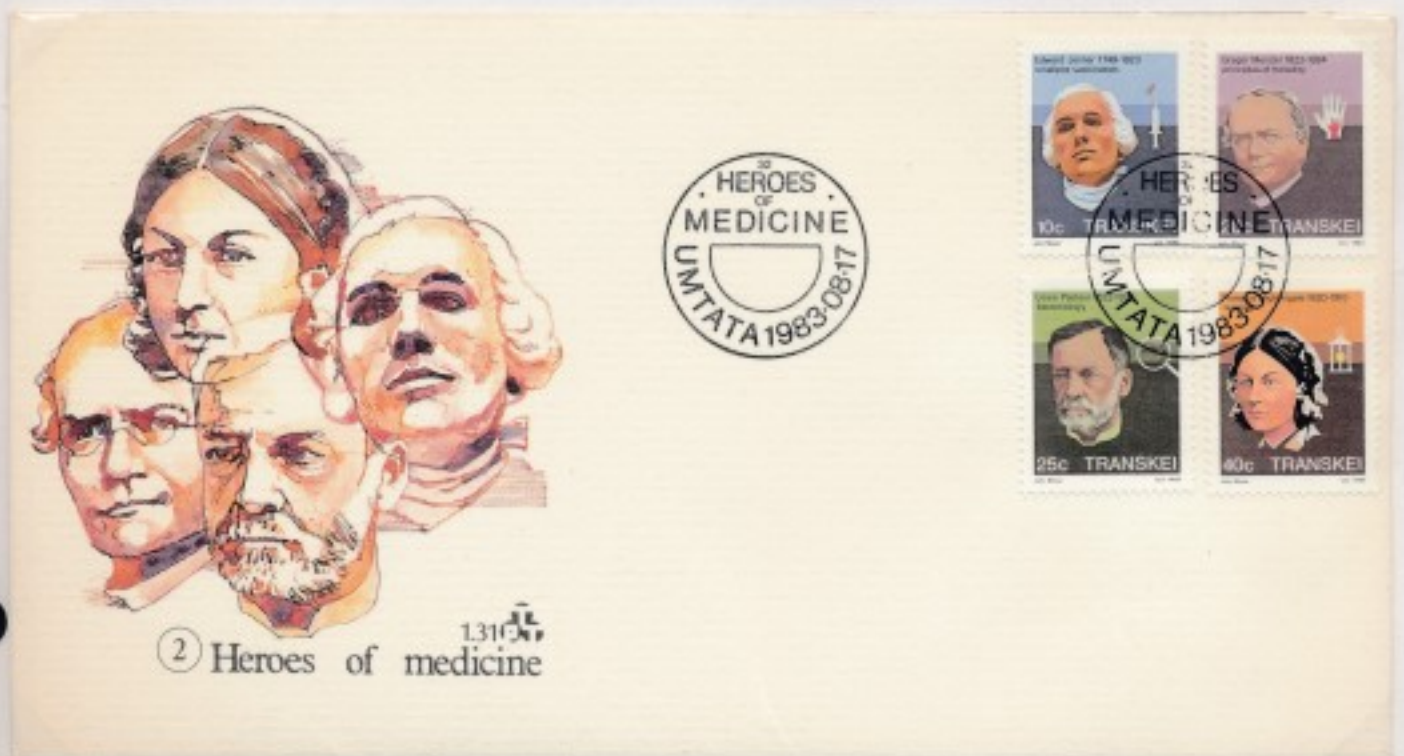
Florence Nightingale



THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale

COMMONWEALTH OF DOMINICA



DECADE FOR WOMEN

FIRST DAY OF ISSUE



D. Wilson
51 Robyns Way
Sevenoaks
Kent TN13 3ED



THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



British Army Post Office and cancel, Crimea War 1854-6

THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



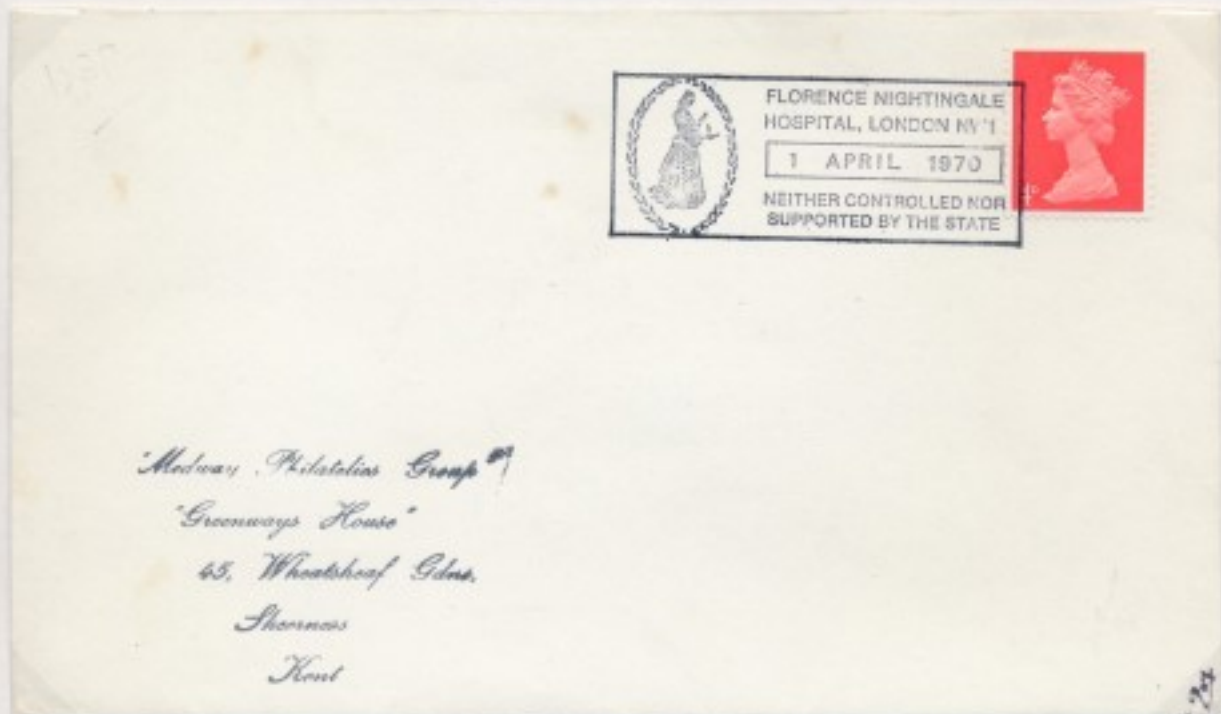
At the Crimea she became known as "The Lady with the Lamp"



THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



She returned to England in 1856 and with a testimonial fund, founded nursing colleges inside London hospitals

THE WORLD OF WOMEN.

Women of Science and Medicine.



The first nursing college was established at St Thomas' Hospital, London



Medal awarded in her name by Red Cross

THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale

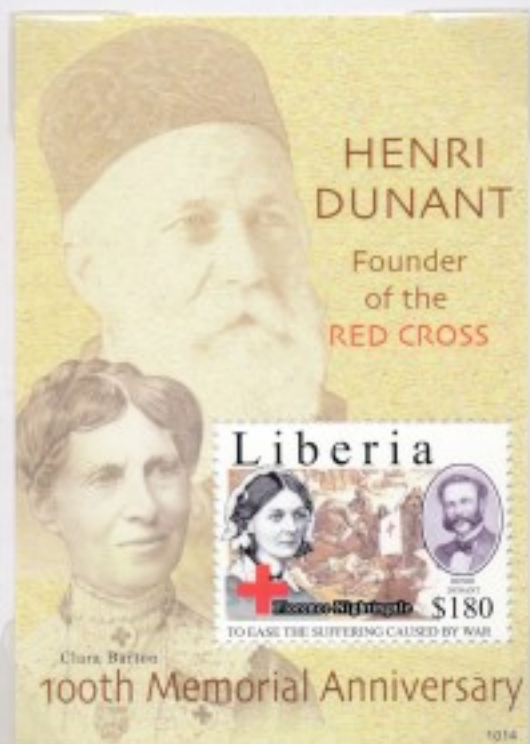


Died on 12 May 1910 and was buried at the Church of St Margaret,
Wellow, Hampshire

THE WORLD OF WOMEN.

Women of Science and Medicine.

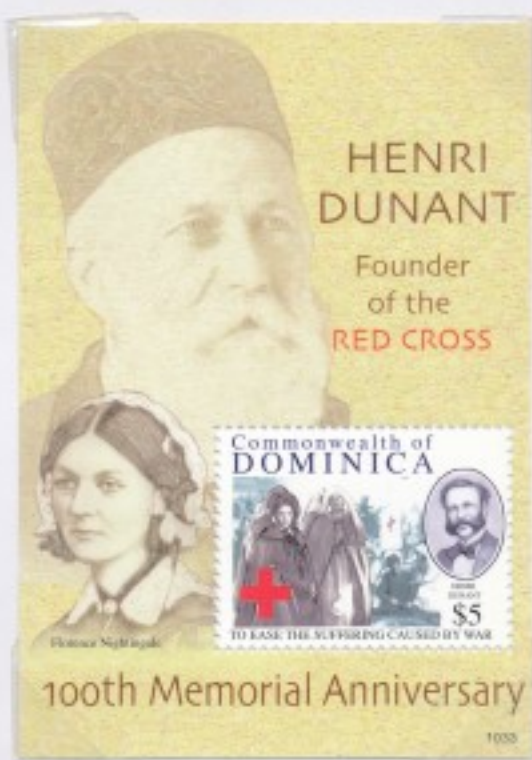
Florence Nightingale



THE WORLD OF WOMEN.

Women of Science and Medicine.

Florence Nightingale



THE WORLD OF WOMEN.

Women of Science and Medicine.

Sister Nivedita 1867-1911

Born Margaret Noble in Ireland, the daughter of a Wesleyan minister, she became a teacher and taught at Wimbledon. Here she met the Hindu yogi, Vivekansaṇḁa and joined the Ramakrishna Mission in India where she nursed the victims of the plague in 1898 and also the victims of flood and famine.



THE WORLD OF WOMEN.

Women of Science and Medicine.



Elisa R Ochoa 1897-1976

Filipina woman who graduated in nursing from Philippine General Hospital, Manila 1915. In 1918 she married Dr Enrique Ochoa, medical officer of Bureau of Health . A keen tennis player she became the national women's champion and in the Olympic Games was the only Filipina woman to beat the Chinese top players in Japan in 1930. Resigned from her position of chief nurse at San Lazaro Hospital, Manila to enter politics being the first elected congresswoman in the Philippines. In 1939 she passed a promotional civil service examination for the position of superintendent of nurses and was a senior law student when war broke out.

THE WORLD OF WOMEN.



Margaret O'Garra

Physician from Antigua and a
member of Pan-American Health
Organisation.

THE WORLD OF WOMEN.

Women of Science and Medicine.

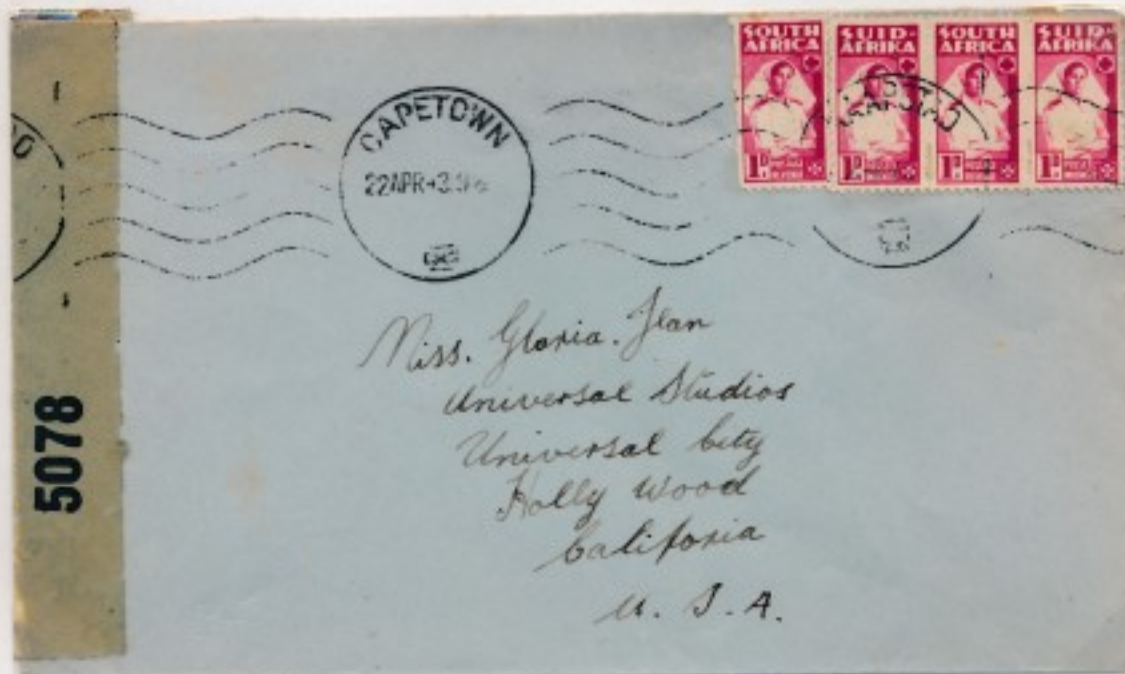


Maria Ylagan Orosa 1893-1945

Pharmacist from the Philippines, she studied at College of Pharmacology at University of the Philippines before leaving for America in 1916 where she studied pharmaceutical chemistry at University of Seattle graduating in 1917. She then obtained her BSc in food chemistry in 1918 and a BSc in pharmacy in 1921. She returned to the Philippines in 1922 and taught home economics at Centro Escolar University. She was head of the Home Economics Division and Food Preservation Division of Bureau of Science and travelled throughout the country promoting public health through a nutrition program. The most notable of her food inventions was "Soyalac" or as it was known "Magic Food". This preparation of powdered soya beans help save the lives of thousands of Filipinos, Americans and other nationals who were held in Japanese concentration camps. She was hit by shrapnel and died in February 1945.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Bilingual triple, rouletted between the stamps – issued 1943
Censored cover with bilingual cancellations



Issued 1941
Bilingual pair

Barbara Palmer ? - 1958

South African Army nurse who was a sister at Robert Heights Hospital, Pretoria. Her likeness on these stamps is from an original painting by Neville Lewis and hangs in the War Museum. The stamps were issued for the war effort.



Issued 1941



Issued 1943

Overprinted 'SWA' on the stamps of South Africa

THE WORLD OF WOMEN.

Women of Science and Medicine.



Self Adhesive from Booklet

Leena Palotie 1952-2010

Finnish geneticist who contributed to the identification of 15 genes for Finnish heritage diseases including arterial hypertension, schizophrenia, lactose intolerance, arthrosis and multiple sclerosis. Considered one of the world's leading molecular geneticists, she graduated as Doctor of Medicine from Uni of Oulu in 1978.

THE WORLD OF WOMEN.



Rebecca Parish

A Methodist missionary doctor from Indiana USA, she arrived in Manila in 1906 and opened a clinic in Women's Bible School. It soon increased in size and girls from the Bible Training School began training as nurses. When Mary Johnston died in 1908, her missionary husband donated money to build a hospital as a memorial to his wife. The Mary Johnston Hospital for Women and Children Manila opened in 1908. It became a general hospital at outbreak of WWII and was destroyed by the Japanese 1945 and rebuilt 1949. Dr Parish continued her work at the hospital until 1934 and in 1950 was awarded the Philippine Presidential Medal of Merit.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Cancelled at Salisbury where she nursed

Mother Patrick 1863-1900

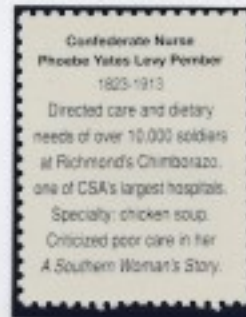


Mary Ann Cosgrove, an Irish nun who volunteered for service with a pioneer column formed by British South Africa Company. With five sisters she accompanied the column on the long trek from King Williamstown to Salisbury in 1891. Here they remained for ten years, nursing and teaching.



THE WORLD OF WOMEN.

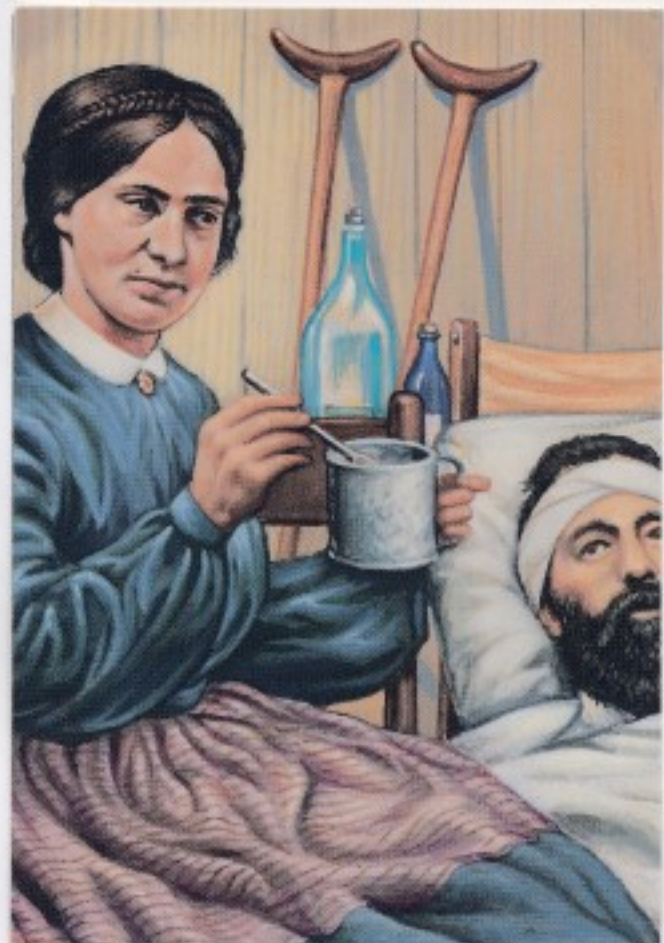
Women of Science and Medicine.



Reverse

Phoebe Yates Levy Pember 1823-1913

Born in 1823 to a wealthy Jewish family in Charleston. In 1862 as a result of her friendship with the wife of the Confederate Secretary of War, she was offered the position of chief matron at Chimborazo Hospital. She drew on her experiences over the next 2 and a half years to write *A Southern Woman's Story* which is considered the best first-person account of Confederate hospitals. She remained with her patients following the fall of Richmond, until Federal control of the city and the hospital was established.



Phoebe Pember

Postcard issued 1995

THE WORLD OF WOMEN.

Women of Science and Medicine.



Susan LaFleshe Picotte 1865-1915

American Indian from Omaha Indian Reservation, she attended Elizabeth Institute for Young Ladies in Elizabeth, NJ and the Women's Medical College of Pennsylvania graduating in 1889. She worked in medical practice for both Indians and whites covering the scattered families on horseback and offering health education as well as medical services. She led a campaign to ban the sale of alcohol on Indian land and when the town of Walthill was founded on Omaha land she became its leading citizen.

THE WORLD OF WOMEN.

Women of Science and Medicine.



Gabriela Petkevicaite 1861-1943

Daughter of a Lithuanian physician, she graduated from the Gymnasium in Mitau, Latvia as a pharmacist. She was elected to the Lithuanian Sejm in 1920. She was the author of many scientific books and articles and was also active in the women's movement and politics.

Паневежиский ЦСР.
Паневежис.
Lietuvos TSR.
Panevėžys.

Памітник викладавице Г. Петкевичайте-Байте
Paminklas rašytojai G. Petkevicaitei-Bitei

Куда _____

Кому _____

*Индекс предприятия связи
и адрес отправителя*

Индикс предприятия связи места назначения

On left is her memorial in town of Panevezhis



THE WORLD OF WOMEN.



PERSONALITĂȚI ALE OFTALMOLOGIEI ROMÂNEȘTI



Prof. ELENA PUȘCARIU (1875-1965),
prima femeie profesor universitar al unei
facultăți de medicină din România,
prima femeie profesor de clinică oftalmologică din lume



Destinatar _____

Codul	Localitatea
-------	-------------

Elena Puscariu 1875-1965

Romanian ophthalmologist, she attended Medical College in Romania before leaving for Paris where she worked at Pasteur Institute. On her return to Romania she took a degree in opthmology at University of Iasi and was appointed professor here in 1920. From 1920-1940 she made the hospital a world-renowned eye hospital.