117/October 2023

The official e-mag of UK Health Radio



Hea

Health Focus: Breast Cancer Awareness Month

The Direct Experience of 5D

BREAKING NEWS THE MYSTERY OF THE RECENT MAUI WILDFIRE

> **Graceful Ageing:** Navigating Health Challenges For Older Men

Talk Thyroid

GRAVES DISEASE



The secret to ending struggle...

by Danielle Sax

UK Health Radio's e-magazine www.ukhealthradio.com

CEO UK Health Radio Johann Ilgenfritz

Editor Reg Starkey

Creative Director Raphaela Reeb-Ilgenfritz



© Copyright 2012-2023 UK Health Radio™

of **UK Health Radio.** Nothing me e of **UK Health Radio.** Nothing may be reproduced in whole or in part without permission, me liable for all content of advertising and for any claims from product sales. The inten **ngle Magazine** is to give additional information for your general knowledge. It is not in stitute for professional medical advice or treatment. Please do not delay or disregard any me ceived due to information gathered on UK Health Radio[™] and Health Triangle Magazine

This Month / "MATTERS OF LIFE AND DEATH"



his of Health Triangle magazine is more than usually reflective of mortality. That is not for one second to suggest that it is morbid in any way! UK Health Radio star presenter, Mark Goulston,

writes about his realistic reaction to a diagnosis of an incurable condition. He has his own personal plan for a good death and he is executing it in stoical style. Exemplary advice!

Breaking News highlights the appalling and unacknowledged fate of literally hundreds of children and young people apparently lost in wildfires in Hawaii.

Joyce Grayson celebrated her great life of 90 years, while her nephew Barry Graham acknowledged her great age with original life-affirming poetry.

In Yes to Life, Dr Adeel Khan reveals how natural Killer cells called KC for short can be extracted, boosted and reintroduced - to kill cancer cells!

In TV review, Painkiller records the shocking activity of a big player in the Opioid scandal.

The **NHS** feature focuses on the most common cancer for women - breast cancer.

Graceful Ageing examines ageing most appropriately for men, including dealing with erectile dysfunction. In between, you will find articles on living well, living without stress and being the very best you can be, whatever your age. Confronting the inevitability of death, should make living life more meaningful but not necessarily, more urgent.

Leg Harkey

Reg Starkey Editor

Editor's Note:

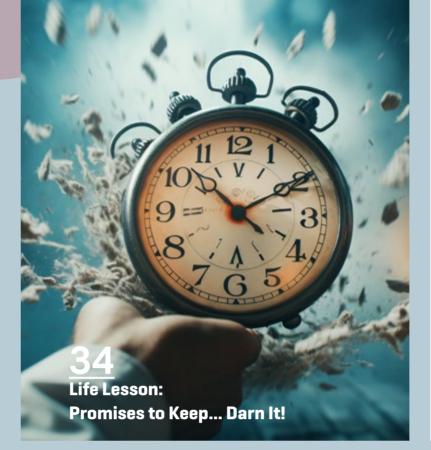




O Health Focus: Breast Cancer Awareness Month

2 **Graceful Ageing: Navigating Health Challenges For Older Men**

- Editorial
- 6 Health Focus: Breast Cancer Awareness Month
- 10 Self Care: The secret to ending struggle... by Danielle Sax
- 12 Graceful Ageing: Navigating Health Challenges For Older Men
- Mastering the Art of Managing Stimuli: Empower
 Your Response in Life Events by Wolfgang
 Sonnenburg with Greta Gericke
- 16 Breaking News: The mystery of the recent Maui wildfire
- 18 The Janey Loves Platinim Award Winners
- 22 Planting the seeds of change by Trish Beaver-Guy
- 26 The Parrot on your shoulder by Niki Cassar
- 28 Ageing is a choice Part 9: Replacing This with That... by Robert Manni
- 31 Medical Marvel Moments, Weird & Wonderful Facts by Amanda Thomas
- 32 Talk Thyroid: Graves Disease by Helen Chambers
- 34 Promises to Keep... Darn It! by Mark Goulston
- 36 Addiction: AA Step by Step Unmanageability by Louise F.
- 38 Fusobacterium, Endometriosis & the vaginal microbiome by ScreenMe
- 40 **The Direct Experience of 5D** by Jiulio Consiglio
- 42 When Medicare thinks you're dead... but you're not by The Elliott Sisters



- 46 I AM WELLness Moments Podcast at a glance... by Carly Chamberlain
- 48 **How To Improve Focus and Concentration** by Ken D Foster
- 50 **Poetry Corner: Original life-affirming poetry** by Barry Graham to celebrate the 90th Birthday of his Aunt, Joyce Grayson
- 52 Anti Ageing Alternatives: A Holistic Skincare Guide by Sarah Brown
- 56 Meet the Team New show by Jarvis Smith: Lean Into Clean
- 58 **Yes to Life** Robin Daly's recent guests on the Yes to Life Show
- 66 TV & Movie Reviews
- 68 Programme Schedule

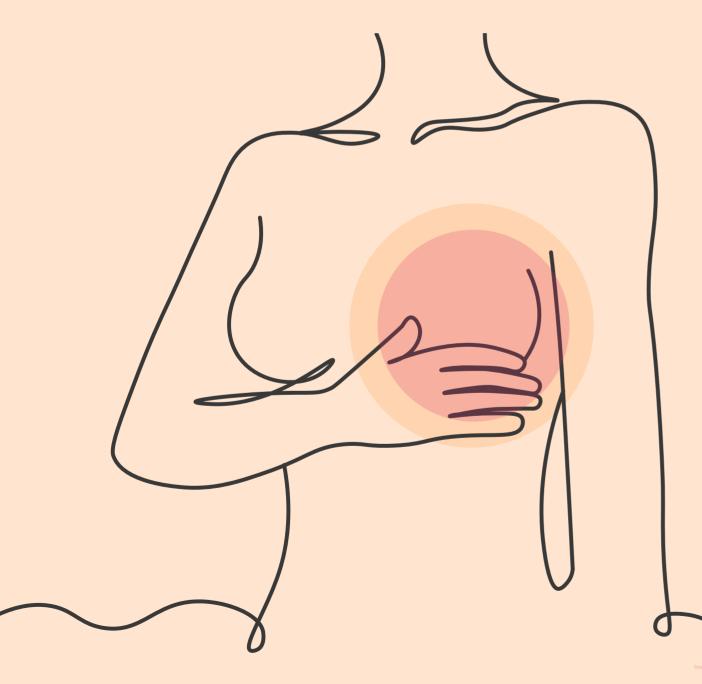








Breast Cancer Awareness Month



B

reast cancer is the most common type of cancer in the UK. Most women diagnosed with breast cancer are over the age of 50, but younger women can

also get breast cancer.

About 1 in 7 women are diagnosed with breast cancer during their lifetime. There's a good chance of recovery if it's detected at an early stage.

For this reason, it's vital that women check their breasts regularly for any changes and always have any changes examined by a GP.

In rare cases, men can also be diagnosed with breast cancer.

SYMPTOMS OF BREAST CANCER

Breast cancer can have several symptoms, but the first noticeable symptom is usually a lump or area of thickened breast tissue.

Most breast lumps are not cancerous, but it's always best to have them checked by a doctor.

You should also see a GP if you notice any of these symptoms:

- a change in the size or shape of one or both breasts
- discharge from either of your nipples, which may be streaked with blood
- a lump or swelling in either of your armpits
- · dimpling on the skin of your breasts
- a rash on or around your nipple
- a change in the appearance of your nipple, such as becoming sunken into your breast

Breast pain is not usually a symptom of breast cancer.

CAUSES OF BREAST CANCER

The exact causes of breast cancer are not fully understood. However, there are certain factors known to increase the risk of breast cancer.

These include:

- · age the risk increases as you get older
- a family history of breast cancer
- a previous diagnosis of breast cancer
 - a previous non-cancerous (benign) breast lump
 - being tall, overweight or obese
- drinking alcohol



DIAGNOSING BREAST CANCER

After examining your breasts, a GP may refer you to a specialist breast cancer clinic for further tests. This might include breast screening (mammography) or taking a small sample of breast tissue to be examined under a microscope (a biopsy).

TYPES OF BREAST CANCER

There are several different types of breast cancer, which develop in different parts of the breast.

Breast cancer is often divided into either:

- non-invasive breast cancer (carcinoma in situ) – found in the ducts of the breast (ductal carcinoma in situ, or DCIS) which has not spread into the breast tissue surrounding the ducts. Noninvasive breast cancer is usually found during a mammogram and rarely shows as a breast lump.
- invasive breast cancer where the cancer cells have spread through the lining of the ducts into the surrounding breast tissue. This is the most common type of breast cancer.

Other, less common types of breast cancer include:

- invasive (and pre-invasive) lobular breast cancer
- inflammatory breast cancer
- Paget's disease of the breast

It's possible for breast cancer to spread to other parts of the body, usually through the blood or the axillary lymph nodes. These are small lymphatic glands that filter bacteria and cells from the mammary gland.

If this happens, it's known as secondary, or metastatic, breast cancer.

BREAST CANCER SCREENING

Mammographic screening, where X-ray images of the breast are taken, is the most commonly available way of finding a change in your breast tissue (lesion) at an early stage.

However, you should be aware that a mammogram might fail to detect some breast cancers.

It might also increase your chances of having extra tests and interventions, including surgery, even if you're not affected by breast cancer. Women with a higher-than-average risk of developing breast cancer may be offered screening and genetic testing for the condition.

As the risk of breast cancer increases with age, all women who are 50 to 70 years old are invited for breast cancer screening every 3 years.

Women over the age of 70 are also entitled to screening and can arrange an appointment through their GP or local screening unit.

The NHS is in the process of extending the programme as a trial, offering screening to some women aged 47 to 73.

TREATING BREAST CANCER

If cancer is detected at an early stage, it can be treated before it spreads to other parts of the body.

Breast cancer is treated using a combination of:

- surgery
- chemotherapy
- radiotherapy

Surgery is usually the first type of treatment you'll have, followed by chemotherapy or radiotherapy or, in some cases, hormone or targeted treatments.

The type of surgery and the treatment you have afterwards will depend on the type of breast cancer you have. Your doctor should discuss the best treatment plan with you.

In a small proportion of women, breast cancer is discovered after it's spread to other parts of the body (metastatic breast cancer).

Secondary cancer, also called advanced or metastatic cancer, is not curable, so the aim of treatment is to relieve symptoms.

LIVING WITH BREAST CANCER

Being diagnosed with breast cancer can affect daily life in many ways, depending on what stage it's at and the treatment you will have. How people cope with the diagnosis and treatment varies from person to person. There are several forms of support available, if you need it.

Forms of support may include:

- family and friends, who can be a powerful support system
- communicating with other people in the same situation
- finding out as much as possible about your condition
- not trying to do too much or overexerting yourself
- making time for yourself

PREVENTING BREAST CANCER

As the causes of breast cancer are not fully understood, at the moment it's not possible to know if it can be prevented.

If you have an increased risk of developing the condition, some treatments are available to reduce your risk.

Studies have looked at the link between breast cancer and diet. Although there are no definite conclusions, there are benefits for women who:

- maintain a healthy weight
- · exercise regularly
- have a low intake of saturated fat
- do not drink alcohol

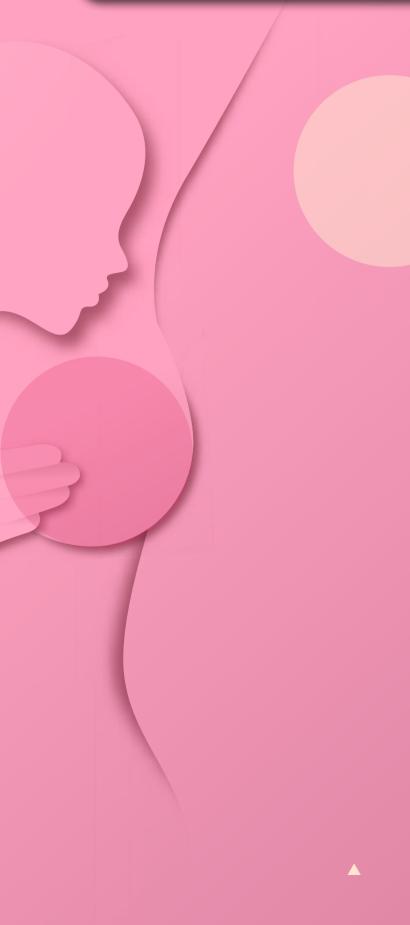
It's been suggested that regular exercise can reduce your risk of breast cancer by almost as much as a third. Regular exercise and a healthy lifestyle can also improve the outlook for people affected by breast cancer.

If you've been through the menopause, it's particularly important that you try to get to, and maintain, a healthy weight.

This is because being overweight or obese causes more oestrogen to be produced, which can increase the risk of breast cancer.

www.nhs.uk





Self Care

"The secret to ending struggle... "

by Danielle Sax www.daniellesax.com

ast month I interviewed Derek Rydell and we talked about stress, struggle and how to deal with it. It was such an interesting and inspiring conversation that I decided

to write about some core content around what we discussed.

You can listen to it on the UK Health Radio website as well, it is worth your time!

Derek often delves into the spiritual and transformational dimensions of life. He teaches that your outer world reflects your inner world, and this principle applies beautifully to a Buddhist quote he stated that illustrates a profound lesson for all of us:

"Pain is inevitable, but suffering is optional."

This saying points to a fundamental principle that can change your life right here and right now if you choose so. It suggests that suffering is a matter of perspective and attitude, not a fixed outcome of pain...

BREAKING HE MYSTERY OF THE R

which completely destroyed hundreds of houses and motor vehicles. hundreds of children and young people.

natural disasters, first in Morocco and then in Libya. In all three cases, there are two common factors - the terrifying force of nature and the failure of governance to keep pace with the climate-changing risks to life and health. In the case of Maui, there are also several curious anomalies...





- On August 8 2023, the shoreline of Lahaina was ravaged by a savage wildfire,
- It also took the lives of a currently unknown number of people, including literally
- This 'natural' tragedy in the South Pacific has now been overtaken by other

Male Ageing

Graceful Ageing: Navigating Health Challenges For Older Men



one are the days when men's health was solely equated with physical prowess. The modern understanding of wellbeing encompasses bodily strength, mental resilience, and emotional equilibrium.

This holistic approach recognises that a sound mind best complements a strong body. Older men must cultivate emotional wellbeing alongside physical vitality in an era where emotional intelligence is celebrated as much as physical power...





eptember saw the announcement at Hello Love in Blloomsbury for the winners in our Platinum Awards, honouring outstanding brands and remarkable achievements in the natural, organic, and eco-conscious sector. It's great to see how this community continues to grow and thrive. A huge thanks to UK Health Radio and Health Triangle Magazine for supporting us, and of course to our judges Jo Wood, Carrie Grant, Glynis Barber, And me!

Our awards celebrate not just skincare and beauty but also health and wellbeing, mother and baby, home and garden. We even have categories for therapists, coaches, practitioners, and authors of wellbeing and spiritual books. Here are just some of our winners in case it's time to shake up your skincare routine, or try some innovative supplements...

Fusobacterium, Endometriosis & the vaginal microbiome

screen/me

"The presence of 'good' bacteria generates a balanced vaginal microbiome..."

THE EVOLUTION OF CANCER TREATMENT: FROM CONVENTIONAL TO IMMUNOTHERAPY by Dr Adeel Khan

ancer, a relentless adversary, has long been the focus of intensive research and medical innovation. In the battle against this formidable foe, Western medicine has primarily relied on two pillars: chemotherapy and surgery. However, the dawn of immunotherapy has opened new avenues for cancer treatment, challenging the conventional standards of care.

Chemotherapy and surgery have been the bedrock of cancer treatment for decades. Chemotherapy, often referred to as 'chemo', involves the use of potent drugs that target and destroy rapidly-dividing cancer cells throughout the body. Surgery, on the other hand, entails the physical removal of tumours when feasible. These two methods have saved countless lives and continue to be crucial tools in the oncologist's arsenal...



