

Brand Guidelines



## **Brand Guidelines**

This is a guide to the basic elements of the branding of the International Aspirin Foundation.



The logo is a very valueable asset and is a registered trademark No. 00003064107.

The Aspirin Foundationis a registered trademark No. 0000306656.

This logo must be used for all printed materials including publications, advertising, posters, flyers and online use.

Please contact us to obtain copies of the logo for authorised use.

The logo is available various formats.

## What not to do

To ensure our identity is instantly recognisable, please ensure that it is used exactly as shown in the supplied files and not altered in any way.

Shown here are some typical examples that should be avoided.



Do not use in a different colour



Do not stretch



Do not remove part of the identity



Do not place on a too similar colour background



Do not rotate



# Use of the Aspirin Foundation Logo

The colour version of the Aspirin Foundation Logo should be used wherever possible – minimum diameter of at least 15mm.





The Examples to the right show the logo used on the Aspirin Foundation Secondary colours.

















The Examples to the right show the mono version of the logo which is for use in single colour documents.









The Examples to the right show the white text version of the logo which is for use on non Aspirin Foundation colours.















### **Our Colours**

#### Our Logo Colours

Aspirin Foundation Logo Blue C100 | M81 | Y19 | K4 R0 | G74 | B144 #004a90

Aspirin Foundation Logo Grey C85 | M60 | Y50 | K35 R153 | G155 | B158 #999b9e

#### Aspirin Foundation Secondary Colours

Aspirin Foundation Green One C59 | M0 | Y27 | K0 R137 | G193 | B195 #8ac1c3 Aspirin Foundation Green Two C82 | M0 | Y40 | K0 R78 | G168 | B166 #4ea8a6

Aspirin Foundation Grey One C53 | M37 | Y34 | K15 R125 | G133 | B139 #7e858b Aspirin Foundation Grey Two C85 | M60 | Y50 | K35 R58 | G75 | B86 #3A4B56



## Our Typeface

The main font is Kepler Std, the chosen font of the Aspirin Foundation. This should be used for body copy and headlines. Kepler Std Caps

ABCDEFGHIJKLM NOPQRSTUVWXYZ 1234567890!@:;?&

Kepler Std Lower Case

abcdefghijklm nopqrstuvwxyz 1234567890!@:;?&



## **Example Materials**

Here are some further examples of the communication materials:





2017 Sexentific Conference Apprint 2019 year of Immunition

The disease burden of cardiovascular disease and major strategy of primary prevention in China Dong Zhao

Canada Dong Zhao

In Clina, cardiovascular disease (CVD) is a loading cause of death, in 2012, CVD accounted for 4 and 39% of the total deaths in urban and mark populations respectively. (A 2013 and published in Lawet on the regal health transition in China from 1990 to 2010 obsweed that streke and is chronibeart disease. [BID] cause first and second out of 252 causes of death, in 2010, China had an estimated 1.73 million deaths from stroke and 60% million deaths from HBD. (1)

The treat at BIT mortality rate of this is some that of such as the first water. So The Mark 120 M is measure as real to the greatest and private the private first water to be a superable from the words having control system of the private first water from the first private first water from the first first water for the first private first water from the first private first first private water first first private water first fir

What is the impact of CVD deaths on the life expectancy (LE) of Chines people? Two recently published uppers provided amovers for this question. "The amount of the other amovers for this question." The purpose of the other of total CVD deaths and cerebron actual releases deaths on the specialism; in the Chinese peopulation using event meetilight expectancy in the Chinese peopulation using event meetilight on on more than 'D utilized Chinese (66) of the total population of China.) This suspice is carbonally proventable in angangande, and regional distribution. According to the study, in 2010the Chinese Let Let their Nov. 272 years. The topic for

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total 10.6 year reduction in LE CVD deaths reduced LE by 4: years, malignant tumors by 2.7 years, injury and poisoring by 1.5 years, respiratory dessease by 1.2 years, and perinatal diseases by 0.4 fey are. The study also found that 3.8% of the loss of life expectancy (1.12) from CVD deaths in men and 1.7% in outern, was from the premature CVD deaths of

Permitter CVI doubt overfielded more bel LLE in readness (20.5%) their mission area (20.5%) for life styper LLE caused by CVII 2.5 years (6.7%) was from struke, 1.2 years (20.5%) from IIII. 20.1 years from other from CVII. In rural men. 5.15% of the LLE from CVI doubt was examed by struke doubt, and more thin. 20% was attributed to permitter dorful in propile aged 465 years. However, BIII doubt was a read of the control of the control of the control of the rural mermand vorume. Based on the testals, 2.4% or selection in CVII mortality would increase LLE at birth by 1 year in the Chinese population, if three verne or changes in the mortality

Swording pullsholed statistics have rived to identify the level decrementary of the resure (V. Diresenfi for thisses) skips and population go only the disciplinate has but shift of the production of the state of t



#### I. Introduction

'Let doctors leave the centre stage, and usher in the prophylactic age'

Archie Cochrane in Poems from a POW Camp 1942

The binory of appring sees has A long way from Hippocrates, who, in 200E Commended a two-of willow classes for the junt of thildright, to the Hes Librard Wood will well have been found to thild bright to the Hes Librard Wood will be the product of the Proposition of the Proposition of the Proposition of the Proposition of the Wood will be the Hes House and Hes managed virther Exchanged in NRL the political turnoul in European the 1903s and 1906 has solvenut the exact test will adaption and the companion and Lichrogaria in naparies and againgtone and the contributions of Hesiman and Lichrogaria in naparies and againgtone with the contributions of Hesiman and Lichrogaria in naparies with the state of the support of the Librard Wood of the Companion of the Librard Proposition Wood of the State Open Application Wood converse to the Hesiman of the House of purpose with the Application Wood of the State Open Application Wood of the State Open Application of the monder purpose and the Laurence Corects who in 1951 recorded how he had advised more than 1000 of the purposed by proposedly protect in pulsar the pagin table the other paparently protecting all of them

And then, in the late 1906s and early 70s a new phase in the use of asprim logs, an explosion, rather than simply an ewp hase. If the 1908s and 60s about 15 scientific papers on asprim were published early year, and by the 1980s this increased twelve-fold. Yow, in the present decade, around at housand reports on asprim are published each year. Surely a record for any drug, and certainly for one not driven by profit!

In 1996 Robert Butler, a gerontologist, Director of an International Longevity Center in New Vok wrote an editional with the tilt." Hands Higpocrates for the first miracle drug. In this he referred simply to the prevention of vascular disease by aspirm. The concept of the hundhe aspirin as a truly miraculous drug was somewhat enhanced when evidence of brendt in cancer began to energe and it was predicted that the prevention of cancer would become the main use of the drug.

Vascular disease and cancer account for perhaps 60% of the deaths and

responsible for about twenty-five million deaths each year. That a simple drug, based on a compound that is widespread throughout the plant world, has such an effect reminds one of the doctrine of signatories which had so inspired the

The brief history which follows focuses alone on aspirin as a prophylactic. On aspirin and sucquair disease, in which the benefits have been established beyond reasonable doubt, on the reduction and the treatment of cancer, in which some uncertainties have yet to be resolved, on aspirin in the treatment of cancer, for which veidence is a cumulating but is far from proof, and on the undesirable side effects of the drug for which doubts and probable misconcretions how were to be revoked.

Someone has said: Beliefs divide people, doubt unites them: Hopefully this brief account of a miraculous drug will unite researchers in renewed efforts to resolve some of the doubts and to more exactly define the areas of human disease in which aspirin can make a contribution to the maintenance of healt and survival.

For much more comprehensive accounts of aspirin, read: Scheie K. Acrybalicylic Acid. Wiley-Blackwell: 2008. ISBN 978-3-527-32109-4.

Jeffreys D. Astrikie: the Story of a Worder Drug. Biocombury Publishing Ptc. 2004, SBN 0 7475-7077-9.

Main CC and Planmer ML. The Aspirito Warr: Money, Medicine, and 100 Years of Ramparet

Fuster V. Sweeney JM. ASPIRIN: a historical and contemporary therapeutic overview.

Circulation, 2011; 122:768-778.

Sneader W. The discovery of aspirin: a reappraisal. BML 2000: 321:1591-1594

Professor Peter Elwood













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