

EN GIFTIG SKY

er en masse af luftbåren
røg, gas, damp, tåge eller
støv, der indeholder giftige
stoffer



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HVID RØG

Ilden er lige startet og
brændstoffet er af en type
der brænder hurtigt.



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BRUN RØG

kommer fra brændende træ



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SORT RØG

kommer fra brændende stål

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RØG FRA FARTØJER

indeholder små partikler
som vi inhalerer, hvilket
giver
vejtrækningsproblemer.



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RØG FRA FABRIKKER

Materialer der resulterer af
forbrændingen på fabrikker
er farlige for vores helbred

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RØG PÅVIRKER

- Luftveje
- Øjne
- Hud



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STRÅLING

er energi i form af partikler
eller stråler. Stråling er over
det hele, og vi får det når vi
solbader, spiser, trækker
vejret osv.



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STRÅLINGS INDVIRKNING PÅ HELBREDET

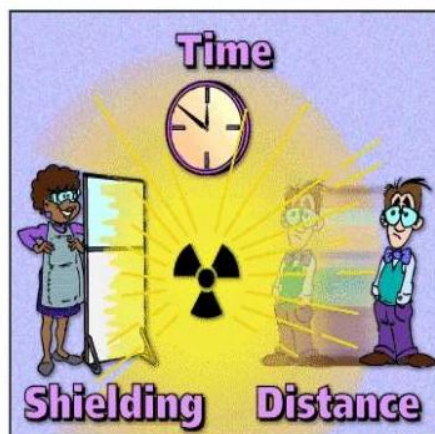
afhænger af:

- tid
- afstand
- afskærmning



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Radiation Protection Techniques



There are three basic considerations for protecting yourself from radiation:

- **Time**
- **Distance**
- **Shielding**

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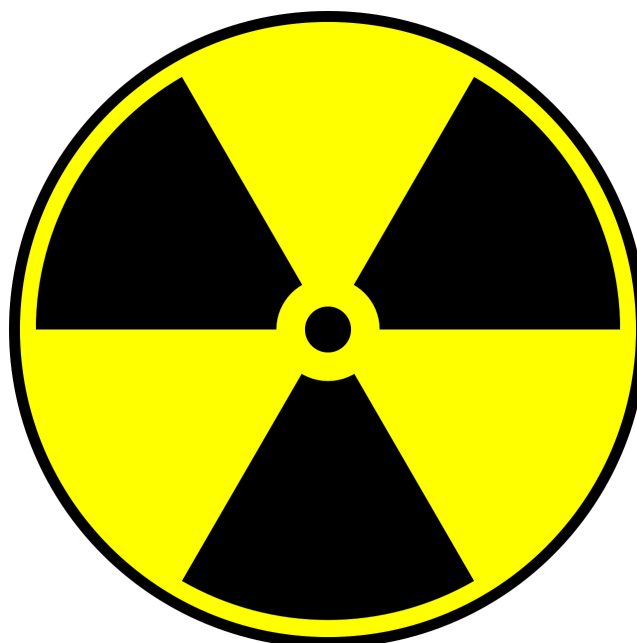
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HØJE DOSER AF STRÅLING

forårsager forbrændinger i huden og akut strålesyndrom. Det har også langtidsvirkninger på helbredet, såsom kræft og hjerte-kar-sygdomme.



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LAVE DOSER AF STRÅLING

medfører ikke øjeblikkelige
sundhedseffekter, men
bidrager mindre til vores
samlede kræftisiko.



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GIFTIGE STØVSKYER

er et vejrphænomen, som
sker i tørre områder og får
varmen til at flytte strømme
af sand over lange
distancer.



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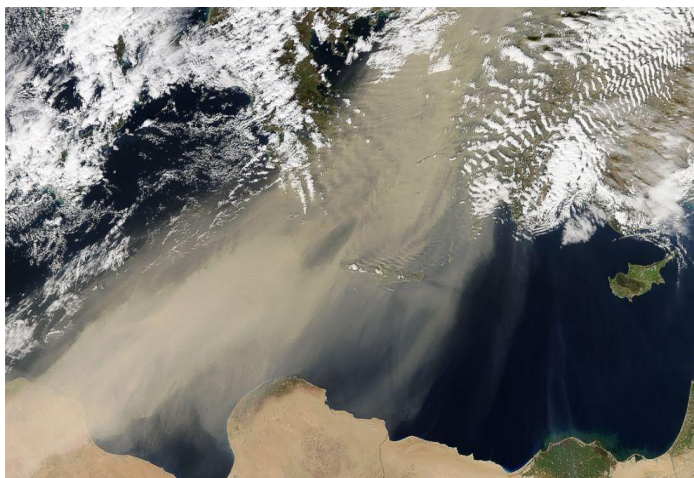
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GIFTIGE STØSKYER ER SKADELIGE

fordi de forøger
luftforureningen og påvirker
naturen og helbredet
negativt.



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TÅGE

Er et vejrfænomen, som
opstår når små dråber vand
skabes/svæver i luften.



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NATURLIG TÅGE

Sker når luften bliver nedkølet til dugpunktet, hvor den ikke længere kan holde på alt det vand den indeholder, hvilket forårsager mætning.



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VULKANSK TÅGE

sker når lava rammer havet
sker der en kemisk reaktion,
med små eksplosioner der
skaber en sky af giftig
damp.



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Tåge påvirker

- Luftveje
- Øjne
- Hud



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SMOG

er en slags slem
luftforurening der er en
blanding af røg og tåge.



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