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Stay Away from Drugs; They Are Dangerously Addictive

用愛攜手 反毒防守

遠離毒品,小心可怕的「**癮**」

Jimmy and Charles are having dinner at a restaurant near their school. The school nurse Debbie also happens to be there.

Jimmy: Eating is such a joy! I produce dopamine

when I eat...I'm so happy!

Charles: Be careful! If you get addicted to food, you

may become overweight.

Debbie: Charles is right! Modern medicine has found

that addiction is a result of brain dysfunction that causes abnormal cravings for dopamine. Tobacco, alcohol, and drug addictions are all

considered diseases.

Charles: Debbie, you're here too! So, what can be done

if someone has a problem with addiction?

Debbie: People struggling with addiction have

complex *physiological*, *psychological*, and social adjustment issues. They need active, professional treatment and assistance. They also need our support and acceptance. It is possible to recover from addiction!

Jimmy: We can give strong support to those with addictions by loving them and being there for

them!

Debbie: Yes! That's what we need to do.

Jimmy和Charles在學校附近的餐 廳吃晚餐,剛好遇到校護Debbie...

Jimmy: 吃東西真是太快樂啦!一邊吃一邊分泌多巴 胺,超開心的。

Charles: 如果你美食成癮,小心會變成大胖子喔!

Debbie: Charles說的沒錯喔!現代醫學發現「成

癮」源自大腦功能失調,產生不正常的、對 多巴胺的渴望,包括抽菸、喝酒甚至毒品上

瘾...都算是疾病喔。

Charles: Debbie妳也在這裡!那如果有這種「成癮」

問題該怎麼辦呢?

Debbie:成癮患者涉及生理、心理與社會適應等複雜

的問題,需要專業且積極的治療與協助,也 需要我們的支持和接納,成癮問題是可以康

復的。

Jimmy: 用愛與陪伴給成癮患者最溫暖有力的支持!

Debbie:沒錯,就是該這麼做!

Say No to Drugs and Say Yes to a Healthy Life

拒絕毒品迎向彩色人生

Keywords

dopamine 多巴胺 addiction 癮 physiological 生理

psychological 心理 treatment 治療 recover 康復、恢復



成癮問題與多巴胺的關係

大腦分泌「多巴胺」建立快樂獎賞系 統,控制成就感、記憶、注意力等,能 讓心情感到愉悅,甚至有研究發現,毒 品與吸菸等上癮問題,都跟多巴胺有 關,許多毒品(如安非他命)也經由這個 系統,影響多巴胺正常分泌,讓大腦產 生不正常的渴求,這就是藥物成癮,透 過專業治療是可以康復的。



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