



Many survivors
of COVID-19 suffer
from 'long COVID'

- 4 months after, 50% had 1 or more symptoms¹
- 3 months after, >40% had reduced lung function²
- 6 months after, 10% had loss of smell³

Get your vaccine now Before the virus gets you.

1. Writing Committee for the COMEBAC Study Group, Morin L, Savale L, Pham T, Colle R, Figueiredo S, Harrois A, Gasnier M, Lecocq AL, Meyrignac O, Noel N, Baudry E, Bellin MF, Beurnier A, Choucha W, Corruble E, Dorette L, Hardy-Leger I, Radiguer F, Sportouch S, Verny C, Wyplosz B, Zaidan M, Becquemont L, Montani D, Monnet X. Four-Month Clinical Status of a Cohort of Patients After Hospitalization for COVID-19. *JAMA*. 2021;325(15):1525.

2. van den Borst B, Peters JB, Brink M, Schoon Y, Bleeker-Rovers CP, Schers H, van Hees HWH, van Helvoort H, van den Boogaard M, van der Hoeven H, Reijers MH, Prokop M, Vercoulen J, van den Heuvel M. Comprehensive health assessment three months after recovery from acute COVID-19. *Clin Infect Dis*. 2020;

3. Huang C, et al. 6-month consequences of COVID-19 in patients discharged from hospital: a cohort study. *Lancet* 397, 220–232 (2021).

Nicky Phillips The coronavirus is here to stay — here's what that means *Nature* 590, 382–384 (2021) doi: <https://doi.org/10.1038/d41586-021-00396-2>



新型冠狀病毒 病患者，康復後 仍然出現持續病徵

- 出院後4個月，50%康復者有多於1種症狀及感覺不適¹
- 出院後3個月，>40%康復者肺功能下降²
- 出院6個月，10%的康復者嗅覺仍然受到影響³

對抗新冠病毒入侵 請立即接種疫苗

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