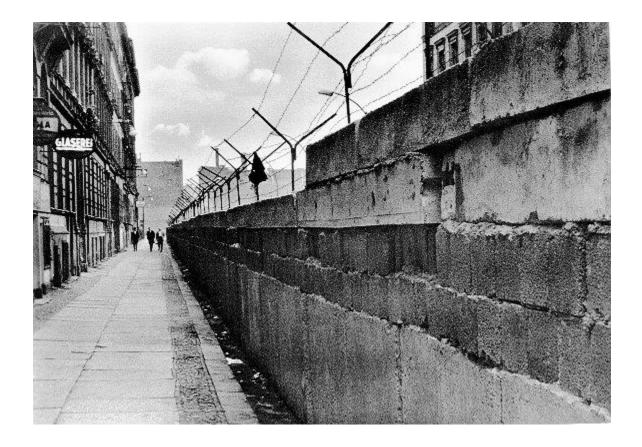
THE BERLIN WALL DISEASE



As the 25th anniversary of the fall of the Berlin Wall approaches, I am reminded of *Mauerkrankheit*, or the 'Wall Disease.'

In 1973, East German psychiatrist Dietfried Müller-Hegemann observed that his patients who lived close to the Berlin Wall showed higher rates of psychosis, schizophrenia, and phobias. Those East Germans who lived in the shadow of the Wall suffered rage, dejection, and alcoholism — and were more likely to kill themselves. And the closer to the physical wall his patients lived, the more acute their disorders. The doctor called the syndrome Mauerkrankheit — Wall Disease — and though he could not thoroughly research the syndrome for fear of prosecution by the East German authorities, Müller-Hegemann predicted that depression, despondency, and high suicide rates would persist in Berlin for as long as the Wall stood. The only cure for Wall Disease was to bring the Wall down.

Sure enough, in 1990, another East German psychotherapist named Hans Joachim Maaz described the "emotional liberation" felt on the November night the Wall finally fell. Thousands of jubilant Germans climbed the Wall, wept, and embraced each other atop the concrete, and proceeded to tear the Wall down

with joyful abandon. "The wall's fall was the emotional climax of the unloading, the cathartic breaking-through of the unconscious," Maaz wrote. "The emotional blockage unclogged, the repressed came to the surface and the parts that had been split apart, united."

The 'Berlin strain' of the Wall disease may have been cured 25 years ago, but as I describe in *Walls: Travels Along the Barricades*, wall-disease remains a global pandemic. I witnessed the sufferers of the disease in Palestine, Cyprus, Belfast and along the US-Mexico border. Our contemporary walls and barriers continue to inflict psychic pain on those that live in their shadows. They still await their own emotional liberation and cathartic breaking through. As we celebrate the anniversary of Berlin's cure, let us also remember those who remain afflicted.

Residential segregation, dividing walls and mental health: A population-based record linkage study