Donald Trump's unconstitutional dreams

In an interview with the news program "Axios on HBO," President Donald Trump

announced that he plans to issue an executive order ending birthright citizenship, the principle

that everyone born in the United States, with a handful of exceptions, is automatically a citizen

of the United States.

executive order 行政令

birthright 与生俱来的权利

a handful of 少量的

"It was always told to me," the president declared, "that you needed a constitutional

amendment. Guess what? You don't."

In fact, such an order would undoubtedly be unconstitutional. It would also violate a deeply

rooted American idea --- that anybody, regardless of race, religion, national origin or the legal

status of one's parents, can be a loyal citizen of this country.

violate 违反;侵犯

Birthright citizenship is established by the Civil Rights Act of 1866, still on the books today,

and by the Fourteenth Amendment to the Constitution, ratified two years later. Adopted as part

of the effort to purge the United States of the legacy of slavery, the principle of birthright

citizenship remains an *eloquent* statement about the nature of American society, a powerful

force for assimilation of the children of immigrants and a *repudiation* of our long history of

racism.

ratify 批准;许可

purge 净化;清洗

eloquent 有说服力的; 雄辩的

repudiation 否认; 拒绝

Trump's prospective order would deny citizenship to children born in the United States to

noncitizens. It is especially aimed at *undocumented* immigrants who supposedly pour into the

country to have "anchor babies" --- one of the president's numerous exaggerations when it comes to the dangers posed by immigration.

prospective 未来的 undocumented 非法的

anchor 锚; 靠山 exaggeration 夸大

Trump's order, if issued, will not only violate both the Constitution and deeply rooted

American ideals, but also set a dangerous *precedent*. If the president can *unilaterally abrogate* a provision of the Constitution by executive order, which one will be next?

precedent 先例 abrogate 废除; 取消

unilaterally 单方面地