Table 1. Employment Cost Index, Seasonal factors for directly adjusted series, 2022

September	December
100.07224	100.07957
400 44570	00.0000
100.14570 100.03098	99.86624 99.92007
100.03276	99.84707
99.98014	99.93415
100.08905	100.01954
99.97436	99.87764
100.02765	100.01342
99.97903	99.90451
100.07193 99.92985	99.96239 99.42233
100.16735	99.70707
99.81410 99.96912	100.08017
99.90544	99.61074
100.51308	98.95647
100.01231 100.05578	99.60627 99.96568
100.10274	99.94137
400 00000	
100.29526	100.18158
99 85638	100.04916
	100.29526 99.85638

See footnotes at end of table.

Table 1. Employment Cost Index, Seasonal factors for directly adjusted series, 2022 - Continued

Series	March	June	September	December
Industry				
Health care and social assistance Nursing and residential care facilities	100.04598	99.92984	100.00280	100.03091
Leisure and hospitality Accommodation and food services	100.15218	100.07271	100.01619	99.77015
Other services, except public administration	100.03548	100.06326	100.10942	99.79411
<u> </u>	Wages and Salaries	5	1	1
State and local government workers				
Industry				
Educational services Elementary and secondary schools	99.82098	99.59754	100.43057	100.15091
Health care and social assistance Hospitals	100.12436	99.76693	99.94041	100.16866
Public administration	100.08066	99.77120	100.07224	100.07957
	Benefits		1	
Private industry workers				
Occupational group				
Service occupations	100.07607	99.99885	99.96034	99.97489

Note: The seasonal factors shown in this table are for seasonal adjustments made directly to not-seasonally-adjusted Employment Cost Index series. Seasonal factors for remaining published seasonally adjusted series are not shown in this table because the series are seasonally adjusted indirectly; that is, as weighted sums of lower level component indexes. Specifically, all seasonally adjusted compensation series and remaining published wages and salaries and benefit cost series are derived indirectly.