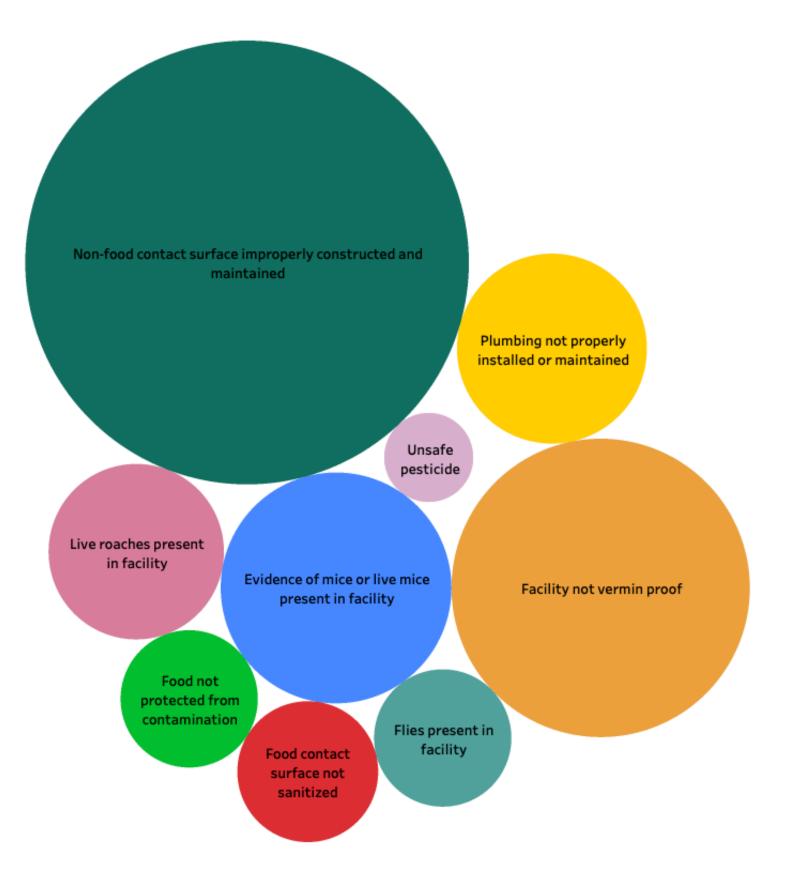
Most common reasons for immediate closures

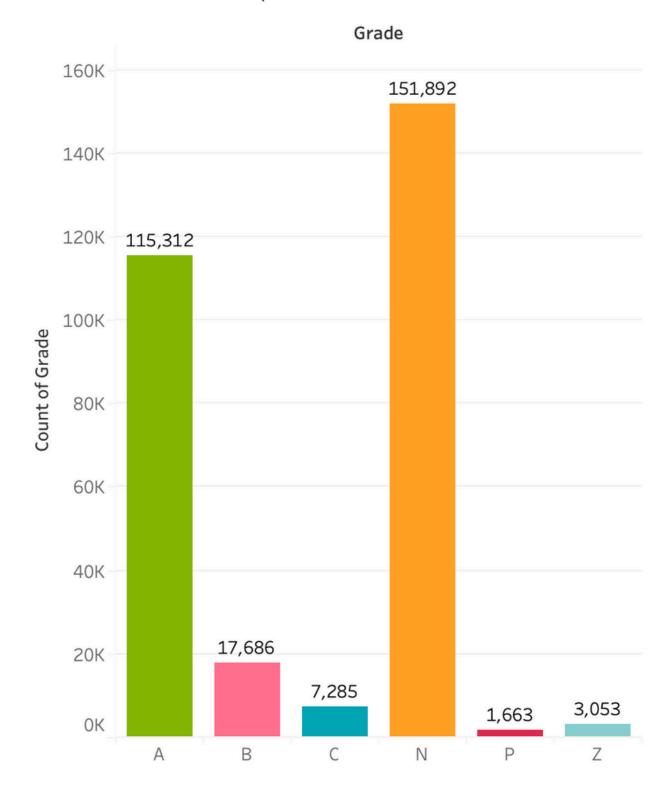
VIOLATION DESCRIPTION	TOTAL COUNT OF VIOLATIONS
Non-food contact surface improperly constructed. Unacceptable material used. Non-food contact surface or equipment improperly maintained and/or not properly sealed, raised, spaced or movable to allow accessibility for cleaning on all sides, above and underneath the unit.	41745
Facility not vermin proof. Harborage or conditions conducive to attracting vermin to the premises and/or allowing vermin to exist.	33258
Evidence of mice or live mice present in facility's food and/or non-food areas.	22016



What is the most common inspection grade given?

- A (Passing Score) ≈ 38%
- B (Non-passing) $\approx 6\%$
- C (Non-passing) $\approx 3\%$
- N: Not Yet Graded ≈ 51%
- Z: Grade Pending
- P: Grade Pending (an initial inspection that resulted in a closure but re-opened)
- 296,892 total data points

Total Count of Inspection Grades

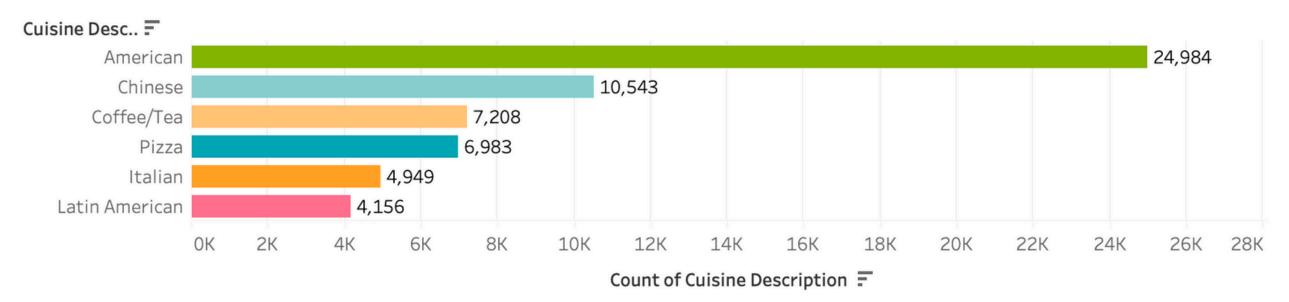


GRADE	TOTAL GRADE COUNT
N	151892
Α	115312
В	17686
С	7285
Z	3053
Р	1663

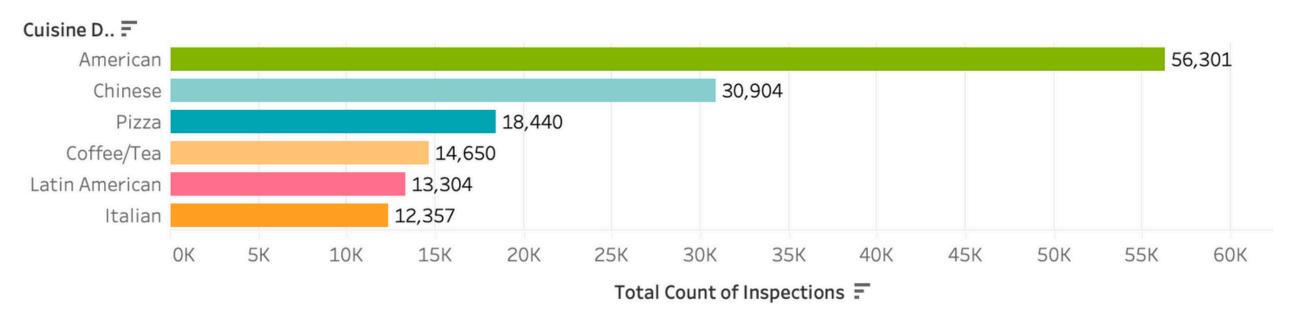
Count of Passing Grade (A) by Cuisine

- American $\approx 44\%$
- Chinese $\approx 34\%$
- Coffee/Tea ≈ 49%
- Pizza ≈ 38%
- Italian $\approx 40\%$

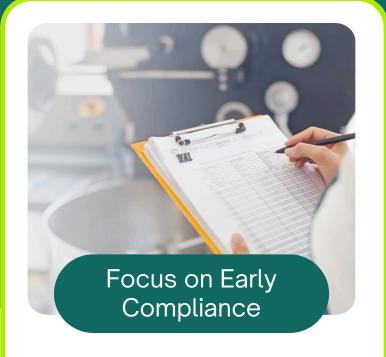
Grade A by Cuisine



Total Inspections by Cuisine



Conclusions and Recommendations



Most code violations are reported in Q1

Preventive actions before and during Q1 could drastically reduce the total number of citations



Fix structures, seal entry points, eliminate pests

Address maintenance issues, use proper materials, and ensure cleanability to avoid closures



Ensure all staff are adequately trained in food safety and handling

Measures should be strictly enforced by all employees, especially leads and management to promote food safety

