

Infection Control Bingo

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Safety First!

Before you print all your bingo cards, please print a test page to check they come out the right size and color. Your bingo cards start on Page 3 of this PDF.

If your bingo cards have words then please check the spelling carefully.

If you need to make any changes go to mfbc.us/e/wsbbhet

Play

Once you've checked they are printing correctly, print off your bingo cards and start playing! On the next page you will find the "Bingo Caller's Card" - this is used to call the bingo and keep track of which words have been called. Your bingo cards start on Page 3.

Virtual Bingo

Please do not try to split this PDF into individual bingo cards to send out to players. We have tools on our site to send out links to individual bingo cards. For help go to myfreebingocards.com/virtual-bingo.

Help

If you're having trouble printing your bingo cards or using the bingo card generator then please go to <https://myfreebingocards.com/faq> where you will find solutions to most common problems.

Share

[Pin these bingo cards](#) on Pinterest, [share on Facebook](#), or post this link: mfbc.us/s/wsbbhet

Edit and Create

To add more words or make changes to this set of bingo cards go to mfbc.us/e/wsbbhet

Go to myfreebingocards.com/bingo-card-generator to create a new set of bingo cards.

Legal

The terms of use for these printable bingo cards can be found at myfreebingocards.com/terms.

Have Fun!

If you have any feedback or suggestions, drop us an email on hello@myfreebingocards.com.

Bingo Caller's Card

Use your Bingo Caller's Card to call the bingo and keep track of which words you have already called.

Print two copies of the caller's card. Cut one copy up, fold the squares in half, and put them in a hat. To call the bingo, pull a square out of the hat, unfold it and read it out.

When you have called a word/number, tick it off on the second copy of the caller's card. You can use the second copy of the caller's card to check if a player has a winning card during a game.

infection control:	infectious	Cleaning	Sanitizing	Disinfecting	OSHA	Safety Data Sheet
EPA	infection	Indirect Transmission	bacterial spores	virucidal	fungicidal	contagious disease
bacteria	parasitic disease	pus	local infection	staphylococci	mycobacterium	hepatitis
mildew	biofilms	sterilization	efficacy			

Infection Control

mildew	EPA	fungicidal	Safety Data Sheet	infection control:
contagious disease	infectious	mycobacterium	infection	OSHA
parasitic disease	Sanitizing	staphylococci	Disinfecting	sterilization
bacterial spores	Cleaning	efficacy	virucidal	biofilms
bacteria	Indirect Transmission	local infection	hepatitis	pus

Infection Control

mycobacterium	hepatitis	infectious	mildew	bacterial spores
contagious disease	Sanitizing	local infection	parasitic disease	Safety Data Sheet
sterilization	biofilms	Indirect Transmission	Disinfecting	efficacy
OSHA	EPA	staphylococci	Cleaning	fungicidal
infection control:	bacteria	pus	infection	virucidal

Infection Control

local infection	infection	mycobacterium	biofilms	efficacy
pus	Safety Data Sheet	virucidal	EPA	staphylococci
Sanitizing	hepatitis	mildew	Disinfecting	infectious
bacteria	parasitic disease	Cleaning	bacterial spores	sterilization
infection control:	fungicidal	contagious disease	OSHA	Indirect Transmission

Infection Control

staphylococci	fungicidal	parasitic disease	OSHA	hepatitis
Disinfecting	infection	infection control:	sterilization	mycobacterium
mildew	local infection	virucidal	Sanitizing	Indirect Transmission
biofilms	bacterial spores	Safety Data Sheet	pus	contagious disease
infectious	EPA	efficacy	Cleaning	bacteria

Infection Control

fungicidal	OSHA	staphylococci	Sanitizing	Cleaning
bacterial spores	mycobacterium	infectious	Disinfecting	pus
virucidal	EPA	sterilization	contagious disease	efficacy
Safety Data Sheet	Indirect Transmission	infection	biofilms	mildew
bacteria	parasitic disease	local infection	hepatitis	infection control:

Infection Control

fungicidal	EPA	mildew	Safety Data Sheet	virucidal
Indirect Transmission	infectious	Sanitizing	hepatitis	mycobacterium
infection	Cleaning	local infection	infection control:	efficacy
bacterial spores	parasitic disease	staphylococci	sterilization	contagious disease
biofilms	pus	OSHA	Disinfecting	bacteria

Infection Control

sterilization	Indirect Transmission	infection control:	parasitic disease	virucidal
bacteria	mycobacterium	infectious	Safety Data Sheet	efficacy
Sanitizing	local infection	contagious disease	Disinfecting	infection
fungicidal	hepatitis	biofilms	Cleaning	staphylococci
mildew	bacterial spores	OSHA	pus	EPA

Infection Control

sterilization	mildew	bacterial spores	contagious disease	Cleaning
Indirect Transmission	staphylococci	Disinfecting	fungicidal	OSHA
mycobacterium	local infection	infection	Sanitizing	Safety Data Sheet
pus	EPA	virucidal	efficacy	infection control:
biofilms	bacteria	infectious	hepatitis	parasitic disease

Infection Control

bacterial spores	biofilms	hepatitis	parasitic disease	Disinfecting
fungicidal	OSHA	Safety Data Sheet	efficacy	mildew
local infection	infection	sterilization	Sanitizing	infectious
pus	bacteria	infection control:	Indirect Transmission	contagious disease
Cleaning	mycobacterium	EPA	virucidal	staphylococci

Infection Control

staphylococci	parasitic disease	infection control:	EPA	Indirect Transmission
infectious	bacteria	Sanitizing	Disinfecting	Cleaning
hepatitis	virucidal	mildew	biofilms	mycobacterium
efficacy	sterilization	fungicidal	pus	OSHA
contagious disease	local infection	bacterial spores	Safety Data Sheet	infection

Infection Control

EPA	pus	mildew	Disinfecting	Safety Data Sheet
infection	bacterial spores	fungicidal	hepatitis	mycobacterium
bacteria	sterilization	infection control:	virucidal	efficacy
infectious	local infection	parasitic disease	Indirect Transmission	staphylococci
Cleaning	Sanitizing	OSHA	contagious disease	biofilms

Infection Control

infectious	bacteria	infection	EPA	Sanitizing
biofilms	hepatitis	contagious disease	pus	Safety Data Sheet
efficacy	mycobacterium	Disinfecting	virucidal	sterilization
fungicidal	staphylococci	mildew	bacterial spores	Indirect Transmission
Cleaning	local infection	infection control:	parasitic disease	OSHA

Infection Control

mycobacterium	virucidal	OSHA	bacterial spores	biofilms
hepatitis	Indirect Transmission	Safety Data Sheet	sterilization	infection
infectious	parasitic disease	mildew	Sanitizing	bacteria
Cleaning	infection control:	Disinfecting	contagious disease	staphylococci
EPA	efficacy	fungicidal	pus	local infection

Infection Control

biofilms	virucidal	OSHA	efficacy	hepatitis
Indirect Transmission	mycobacterium	local infection	contagious disease	infection
Sanitizing	pus	infectious	Cleaning	fungicidal
infection control:	Disinfecting	staphylococci	Safety Data Sheet	parasitic disease
mildew	sterilization	bacterial spores	bacteria	EPA

Infection Control

bacteria	bacterial spores	fungicidal	infectious	EPA
local infection	staphylococci	hepatitis	Safety Data Sheet	Disinfecting
infection	OSHA	parasitic disease	mycobacterium	mildew
virucidal	contagious disease	Sanitizing	sterilization	Cleaning
pus	Indirect Transmission	infection control:	efficacy	biofilms

Infection Control

Disinfecting	infection	efficacy	sterilization	Sanitizing
staphylococci	pus	mycobacterium	virucidal	hepatitis
local infection	infection control:	Cleaning	fungicidal	biofilms
infectious	mildew	contagious disease	bacterial spores	parasitic disease
OSHA	bacteria	EPA	Safety Data Sheet	Indirect Transmission

Infection Control

fungicidal	infection	Safety Data Sheet	sterilization	virucidal
OSHA	bacteria	EPA	parasitic disease	bacterial spores
biofilms	hepatitis	Cleaning	contagious disease	infectious
efficacy	Indirect Transmission	pus	infection control:	local infection
mildew	staphylococci	Disinfecting	Sanitizing	mycobacterium

Infection Control

efficacy	EPA	Cleaning	OSHA	mycobacterium
hepatitis	mildew	infection	infection control:	local infection
staphylococci	fungicidal	contagious disease	biofilms	bacterial spores
parasitic disease	Sanitizing	bacteria	Safety Data Sheet	Indirect Transmission
Disinfecting	infectious	pus	sterilization	virucidal

Infection Control

Sanitizing	contagious disease	virucidal	efficacy	biofilms
Indirect Transmission	bacterial spores	OSHA	hepatitis	infection control:
local infection	sterilization	mildew	Safety Data Sheet	parasitic disease
infectious	bacteria	mycobacterium	Disinfecting	Cleaning
fungicidal	pus	infection	staphylococci	EPA

Infection Control

hepatitis	parasitic disease	Sanitizing	infection	Cleaning
infectious	infection control:	bacteria	fungicidal	EPA
virucidal	pus	contagious disease	efficacy	bacterial spores
mycobacterium	Indirect Transmission	staphylococci	sterilization	local infection
Disinfecting	Safety Data Sheet	OSHA	biofilms	mildew

Infection Control

parasitic disease	infection control:	infection	bacteria	mildew
local infection	fungicidal	staphylococci	OSHA	Disinfecting
Indirect Transmission	Safety Data Sheet	sterilization	virucidal	biofilms
infectious	mycobacterium	Cleaning	hepatitis	efficacy
Sanitizing	EPA	contagious disease	pus	bacterial spores

Infection Control

efficacy	Cleaning	OSHA	biofilms	infection control:
fungicidal	infectious	EPA	bacterial spores	Disinfecting
sterilization	mycobacterium	pus	contagious disease	mildew
Indirect Transmission	hepatitis	parasitic disease	Safety Data Sheet	bacteria
staphylococci	virucidal	local infection	infection	Sanitizing

Infection Control

contagious disease	biofilms	Cleaning	infectious	Indirect Transmission
parasitic disease	sterilization	local infection	staphylococci	bacterial spores
mycobacterium	efficacy	Sanitizing	bacteria	virucidal
hepatitis	pus	infection control:	infection	OSHA
Safety Data Sheet	mildew	Disinfecting	EPA	fungicidal

Infection Control

pus	local infection	Sanitizing	EPA	contagious disease
infection control:	infection	virucidal	staphylococci	fungicidal
hepatitis	bacteria	OSHA	efficacy	bacterial spores
infectious	Cleaning	Indirect Transmission	biofilms	Safety Data Sheet
mildew	parasitic disease	Disinfecting	mycobacterium	sterilization

Infection Control

local infection	hepatitis	staphylococci	OSHA	Indirect Transmission
bacterial spores	efficacy	Cleaning	biofilms	sterilization
contagious disease	infection	EPA	parasitic disease	pus
mycobacterium	virucidal	Safety Data Sheet	mildew	infection control:
bacteria	fungicidal	infectious	Disinfecting	Sanitizing

Infection Control

Cleaning	bacteria	biofilms	mycobacterium	Sanitizing
Disinfecting	sterilization	efficacy	parasitic disease	contagious disease
OSHA	infectious	fungicidal	Indirect Transmission	infection control:
local infection	pus	hepatitis	virucidal	infection
mildew	bacterial spores	EPA	Safety Data Sheet	staphylococci

Infection Control

fungicidal	bacteria	sterilization	staphylococci	hepatitis
parasitic disease	Disinfecting	Cleaning	virucidal	pus
OSHA	local infection	efficacy	Indirect Transmission	mildew
bacterial spores	infection control:	infection	biofilms	contagious disease
EPA	infectious	mycobacterium	Safety Data Sheet	Sanitizing

Infection Control

contagious disease	mildew	sterilization	infectious	Sanitizing
parasitic disease	pus	staphylococci	Cleaning	infection
Indirect Transmission	local infection	mycobacterium	biofilms	bacterial spores
OSHA	EPA	bacteria	Safety Data Sheet	hepatitis
virucidal	infection control:	Disinfecting	efficacy	fungicidal

Infection Control

contagious disease	EPA	pus	Cleaning	OSHA
bacteria	Disinfecting	Indirect Transmission	efficacy	bacterial spores
hepatitis	infection	virucidal	staphylococci	Sanitizing
local infection	mycobacterium	parasitic disease	Safety Data Sheet	sterilization
infection control:	infectious	mildew	biofilms	fungicidal

Infection Control

infection control:	bacteria	Disinfecting	Sanitizing	staphylococci
Safety Data Sheet	infection	parasitic disease	contagious disease	sterilization
mildew	hepatitis	fungicidal	OSHA	EPA
efficacy	mycobacterium	local infection	biofilms	Indirect Transmission
Cleaning	pus	infectious	bacterial spores	virucidal