Kindergarten				
enrollment				
Transitional				
Kindergarten				
enrollment				

TRANSITIONAL KINDER (TK) / KINDERGARTEN REGISTRATION 2021-2022

On March 1, 2021, Oak Grove School District will begin registration of children who will enter transitional kindergarten (TK) and kindergarten in August 2020. Children born on or before September 1, 2015 may enroll in our kindergarten program. CHILDREN BORN BETWEEN SEPTEMBER 2, 2016 AND DECEMBER 2, 2016 MAY ENROLL IN OAK GROVE SCHOOL DISTRICT'S TRANSITIONAL KINDERGARTEN PROGRAM.

PARENTS/GUARDIANS ARE REQUIRED TO PROVIDE THE FOLLOWING INFORMATION AT THE TIME OF					
REGISTRATION. (Please use this letter as a checklist as you gat	her the information.)				
1. Verification of age (one of the following): a. Certified copy of a birth record b. Original county recorder's verification of birth (hospital forms will not c. Passport d. Baptism Certificate e. Affidavit of the parent, guardian, or custodian, or any other mans of process. 2. Verification of address (one of the following): a. Utility bill (phone, electricity, water, etc.) b. Rental agreement/lease c. Property tax payment receipts d. Pay stub e. Voter registration	be accepted)				
f. Correspondence from a government agency g. Declaration of residency executed by the parent or legal guardian of the					
3. Doctor's verification of <u>month</u> , and <u>year</u> of the following imm a. Polio (4 doses) 3 doses meet the requirement if one					
- OPV or IPV	dose was given on or after the 4 birthday.				
b. DTaP (<u>5 doses</u>) 4 doses meet the requirement if at l	east one dose was given on or after the 4 th birthday.				
- Diphtheria					
- Tetanus					
- Pertussis c. MMR (2 doses) Both doses must be given on or aft	or the 1st hirthday				
c. MMR (<u>2 doses</u>) Both doses must be given on or aft - Measles	er tile 1 birtilday.				
- Mumps					
- Rubella					
d. Hepatitis B (<u>3 doses</u>)					
e. Varicella (<u>2 doses)</u>					
4. Santa Clara County Public Health Department <u>TB Risk Asse</u> Completed by child's pediatrician within <u>12 months</u> prior to s					
5. Full physical examination (completed after March 1, 2021)					
6 Dental examination (completed within 12 months prior to Ki	ndergarten)				

NOTE: STATE LAW REQUIRES that each child have a full health examination within 18 months prior to entering first grade. District guidelines require that your child receive a full physical examination no earlier than six months before starting kindergarten (after **March 1, 2021**). A doctor's report form has been included with the registration materials. Most physicians prefer to do the physical exam when updating the immunizations.

Kindergarten registration will begin on March 1, 2021. For further information, contact the Oak Grove School District Office, 408-227-8300, Ext. 100267

REPORT OF HEALTH EXAMINATION FOR SCHOOL ENTRY

To protect the health of children, California law requires a health examination on school entry. Please have this report filled out by a health examiner and return it to the school. The school will keep and maintain it as confidential information.

school will keep and maintain it as confide	ntial information.		•	-				
PART I TO BE FILLED OUT BY A F	PARENT OR GUARDIAN							
CHILD'S NAME—Last	First		Middle		В	IRTH DATE—M	onth/Day/Year	
ADDRESS—Number, Street	City		ZIP code	SCHOOL				
PART II TO BE FILLED OUT BY HE	ΔΙ TH FXΔMINER							
HEALTH EXAMINATION	ALIII LAAMIINLIN	IMMUNIZATION RECO	חכ					
NOTE: All tests and evaluations except the must be done after the child is 4 years and 3		Note to Examiner: Plea	ase give the family a complete record immunization dates of					
REQUIRED TESTS/EVALUATIONS	DATE (mm/dd/yy)				DATE EA	CH DOSE W	AS GIVEN	
Health History			VACCINE	First	Second	Third	Fourth	Fifth
Physical Examination		POLIO (OPV or IPV)						
Dental Assessment		` ` `	theria, tetanus, and [acellular]					
Nutritional Assessment		pertussis) OR (tetanus						
Developmental Assessment		MMR (measles, mumps	s, and rubella)					
Vision Screening		HIB MENINGITIS (Hae	mophilus Influenzae B)					
Audiometric (hearing) Screening		(Required for child care	e/preschool only)					
TB Risk Assessment and Test, if indicated		HEPATITIS B						
Blood Test (for anemia)		VARICELLA (Chicken	oov)				_	
Urine Test		VARICELLA (Chickenpox)						
Blood Lead Test		OTHER (e.g., TB Test,	if indicated)					
Other		OTHER						
PART III ADDITIONAL INFORMATIO	N FROM HEALTH EXAM	INER (optional) a	nd RELEASE O	F HEALTH INFO	RMATION E	BY PARENT	OR GUARD	DIAN
RESULTS AND RECOMMENDATIONS			I give permission for the check-up with the school as	health examiner explained in Part	to share the	additional inf	ormation abo	ut the health
Fill out if patient or guardian has signed the release of health information.			☐ Please check this box if you <i>do not</i> want the health examiner to fill out Part III.					
☐ Examination shows no condition of concern	to school program activities.							
Conditions found in the examination or afte physical activity are: (please explain)	r further evaluation that are o	f importance to schooling or						
			Signature of parent or guard	dian			Date	
			Name, address, and telepho	one number of hea	Ith examiner			
			Signature of health examine	er er			Date	

If your child is unable to get the school health check-up, call the Child Health and Disability Prevention (CHDP) Program in your local health department. If you do not want your child to have a health check-up, you may sign the waiver form (PM 171 B) found at your child's school.

CHDP website: www.dhcs.ca.gov/services/chdp



6578 Santa Teresa Boulevard, San Jose, CA 95119, Phone: (408) 227-8300, Fax: (408) 629-7183

Dear Parent or Guardian:

To make sure your child is ready for school, California law now requires that your child have a dental check-up for kindergarten or first grade, whichever is his/her first year of public school. Oak Grove School District requires this examination *prior* to kindergarten entry. Check-ups that have happened within the 12 months before your child enters school meet this requirement. The law specifies that the assessment must be done by a licensed dentist or other licensed or registered dental health professional.

Take the attached Oral Health Assessment Request form to the dental office, as it will be needed for your child's check-up. If you cannot take your child for this required assessment, please contact your school's health clerk.

The following resources will help you find a dentist and complete this requirement for your child:

- 1. Medi-Cal/Denti-Cal's toll-free number (*1-800-322-6384*) or website (*www.denti-cal.ca.gov*) can help you find a dentist who takes Denti-Cal.
- 2. Healthy Families' toll-free number (*1-800-880-5305*) or website (<u>http://www.benefitscal.com/</u>) can help you find a dentist who takes Healthy Families insurance.
- 3. Healthy Kids is another low-cost insurance program your child may qualify for. To find out if your child can enroll in any of the above programs or Healthy Kids, call toll-free number *1-800-821-5437*.

Remember, your child is not healthy and ready for school if he or she has poor dental health! Here is important advice to help your child stay healthy:

- Take your child to the dentist twice a year.
- Choose healthy foods for the entire family. Fresh foods are usually the healthiest foods.
- Brush teeth at least twice a day with toothpaste that contains fluoride.
- Limit candy and sweet drinks such as punch or soda. Sweet drinks and candy contain a lot of sugar which cause cavities and replace important nutrients in your child's diet. Sweet drinks and candy also contribute to weight problems which may lead to other diseases such as diabetes. The less candy and sweet drinks, the better!

Baby teeth are very important. They are not just teeth that will fall out. Children need their teeth to eat properly, talk, smile, and feel good about themselves. Children with cavities may have difficulty eating, stop smiling, and have problems paying attention and learning at school. Tooth decay is an infection that does not heal and can be painful if left without treatment. If cavities are not treated, children can become sick enough to require emergency room treatment and their adult teeth may be permanently damaged.

Many things influence a child's progress and success in school, including health. Children must be healthy to learn and children with cavities are not healthy. Cavities are preventable but they affect more children than any other chronic disease.

If you have any questions about this new dental requirement, please contact District Nurse Lindsey (408-227-8300 ext. 100253) or District Nurse Marailee (408-227-8300 ext. 100278).

04-2151 Dental Letter (ENG) - Revised 2-2018

Oral Health Assessment Form

California law now requires that your child have a dental check-up in kindergarten or first grade, whichever is his or her first year of public school. Oak Grove School District requires this examination prior to kindergarten entry. Check-ups that have happened within the 12 months before your child enters school meet this requirement. The law specifies that the assessment must be done by a licensed dentist or other licensed or registered dental health professional.

Section 1: Child's Information (Filled out by parent or guardian)

Child's First Name:	Last Name:	Middle Initial:	Child's birth date:		
Address:			Apt.:		
			•		
City:			ZIP code:		
Oity.			211 0000.		
	T	1			
School Name:	Teacher:	Grade:	Child's Sex:		
			⊓ Male ⊓ Female		
Daniel (O. a. Para Nara	OLUM III III III III III III III III III I	J.	- Ividic - I citidic		
Parent/Guardian Name:	Child's race/ethnicity:				
	□ White □ Black/African American □ Hispanic/Latino □ Asian				
	☐ Native American ☐ Multi-racia	al □ Other			
					
	□ Native Hawaiian/Pacific Islander	□ Unknown			

Section 2: Oral Health Data Collection (Filled out by a California licensed dental professional)

IMPORTANT NOTE: Consider each box separately. Mark each box. Caries Experience Assessment Visible Decay Treatment Urgency: (Visible decay and/or Present: □ No obvious problem found Date: fillings present) □ Early dental care recommended (caries without pain or infection: or child would benefit from sealants or further evaluation) □ Yes ⊓ No □ Yes □ No □ Urgent care needed (pain, infection, swelling or soft tissue lesions) Licensed Dental Professional Signature **CA License Number** Date

Child's Name:		Birthdate:		Male/Female	School:	
Last,	First	month	/day/year			
Address		14		Phone:		Grade:
Street		•	ip			
		Clara County Pu		-		
	Tuberculo	sis (TB) Risk As	ssessmen	t for Schoo	ol Entry	
This form must be con	npleted by a U	.S. licensed prima	ry care pro	vider and ret	urned to the	e child's school.
 Was your child born ir one week) a country with 			aveled to (fo	or more than	☐ Yes	s 🗆 No
2. Has your child been e	exposed to anyo	one with TB disease	∋?		☐ Yes	s □ No
3. Has a family member	had a positive	TB test or received	medications	s for TB?	☐ Yes	s □ No
4. Was a parent, househ			I in the child	's home for	☐ Yes	s 🗖 No
5. Is your child immunos treatment with TNF-alph ≥ 15 mg/day for ≥ 2 wee	a inhibitor or hi				☐ Yes	s □ No
*Most countries other that does not include tourist to significant contact with the	travel for <1 mo	onth (i.e. travel that				
			rs since last			RA (performed at age
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB dise	TST (performed rent or prior po anterior and la ited prior treat ldren who hav IR is normal, the	d at age ≥6 months psitive IGRA/TST in teral for children of tment for TB disea ye a positive TST a the child should be	rs since last in the U.S.) result must <5 years old ise, docume and negative treated for	documented have a medical is recommented prior tree IGRA. If the	cal evaluation cal evaluation calended). CXI reatment for ere are no s	on, including a chest is not required for latent TB infections symptoms or signs
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB dise	TST (performed rent or prior po anterior and la ated prior treat ldren who hav R is normal, the ease.	d at age ≥6 months positive IGRA/TST interal for children interal for TB disea we a positive TST and the child should be n a positive risk as	rs since last in the U.S.) result must <5 years old ise, docume and negative treated for	documented have a medical is recommented prior tree IGRA. If the	cal evaluation cal evaluation calended). CXI reatment for ere are no s	on, including a chest is not required for latent TB infections symptoms or signs
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB disease Enter test results for all Interferon Gamma Release	TST (performed rent or prior po anterior and la ated prior treat ldren who hav R is normal, the ease.	d at age ≥6 months positive IGRA/TST interal for children interal for TB disea we a positive TST and the child should be n a positive risk as	rs since last in the U.S.) result must <5 years old ise, docume and negative treated for seessment:	have a medid is recommented prior treed pr	negative IGI cal evaluation ended). CXI eatment for ere are no s fection (LTI	RA (performed at age on, including a che- R is not required for latent TB infection symptoms or signs BI) to prevent
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB disease Enter test results for all Interferon Gamma Release	TST (performed rent or prior pointerior and la lated prior treat ldren who have the sase. It children with ease Assay (IG	d at age ≥6 months psitive IGRA/TST interal for children interal for TB diseave a positive TST and the child should be a positive risk as RA)	rs since last in the U.S.) result must <5 years old se, docume and negative treated for seessment:	have a medical is recommented prior tree IGRA. If the latent TB in a latent TB in	cal evaluation cal evaluation calended). CXI reatment for ere are no s	on, including a chest is not required for latent TB infections symptoms or signs
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB	rent or prior por enterior and la ented prior treat ldren who have R is normal, the ease. Il children with ease Assay (IG	d at age ≥6 months positive IGRA/TST in teral for children of teral for TB disea are a positive TST a the child should be an a positive risk as RA)	rs since last in the U.S.) result must <5 years old se, documend negative treated for seessment: Result:	have a medical is recommended is recommended prior tree IGRA. If the latent TB in the laten	cal evaluation ended). CXI eatment for ere are no seection (LTE	RA (performed at age on, including a che- R is not required for latent TB infection symptoms or signs BI) to prevent
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB disease Enter test results for all Interferon Gamma Release: Tuberculin Skin Test (T Date placed:	rent or prior por enterior and la ented prior treat ldren who have R is normal, the ease. Il children with ease Assay (IG	d at age ≥6 months positive IGRA/TST interal for children interal for TB diseance a positive TST and the child should be the appositive risk as the child should be the positive risk as the positive risk as the child should be the positive risk as the positive	result must c5 years old se, document negative treated for Result:	have a medical is recommended is recommended prior tree IGRA. If the latent TB in l	negative IGI cal evaluation ended). CXI eatment for ere are no s fection (LTI	RA (performed at age on, including a che- R is not required for latent TB infection symptoms or signs BI) to prevent
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB	rent or prior ponterior and la lated prior treat ldren who have it is normal, the lase. Il children with ease Assay (IG ST/Mantoux/Ponter each late is normal in late is normal.	d at age ≥6 months positive IGRA/TST interal for children interal for TB disease a positive TST and the child should be a positive risk as the children interaction. The children is the children interaction in the children in t	result must <5 years old se, docume and negative treated for Result: Result: Resu	have a medical is recommended is recommended prior tree IGRA. If the latent TB in the laten	cal evaluation ended). CXF reatment for ere are no section (LTE	RA (performed at age on, including a cheek is not required for latent TB infection symptoms or signs BI) to prevent
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB disease and the CX progression to TB disease Enter test results for all Interferon Gamma Release: Tuberculin Skin Test (TDate placed: Chest X-Ray Date: LTBI Treatment Start D Rifampin d Isoniazid/ri	rent or prior ponterior and la lated prior treat ldren who have it is normal, the lase. Il children with ease Assay (IG ST/Mantoux/P Date read late: aily - 4 months fapentine - week	d at age ≥6 months positive IGRA/TST interal for children interal for TB disease a positive TST and the child should be a positive risk as the children interaction. The children is the children interaction in the children in t	result must <5 years old ise, document negative treated for Result: Result: Result: Result: Ab Prior	have a medical is recommended is recommended prior tree IGRA. If the latent TB in the laten	cal evaluation ended). CXI reatment for ere are no sefection (LTE	on, including a chere is not required for latent TB infection symptoms or signs BI) to prevent Indeterminate
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB	rent or prior ponterior and la lated prior treat ldren who have it is normal, the lase. Il children with ease Assay (IG ST/Mantoux/P Date read late: aily - 4 months	d at age ≥6 months positive IGRA/TST interal for children interal for TB disease a positive TST and the child should be a positive risk as the children interaction. The children is the children interaction in the children in t	rs since last in the U.S.) result must c5 years old ise, docume and negative treated for seessment: Result: □ Induration Result: □ Prior □ Treat	have a medical is recommended is recommended prior tree IGRA. If the latent TB in many many many many many many many man	cal evaluation ended). CXF reatment for ere are no sefection (LTE	con, including a check is not required for latent TB infection symptoms or signs BI) to prevent Undeterminate duration): cated:
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB	rent or prior por enterior and la ated prior treat ldren who have R is normal, the ease Assay (IG EST/Mantoux/P Date read late: aily - 4 months fapentine - were aily - 9 months e boxes below mptoms, no ristor, has been e	d at age ≥6 months Distrive IGRA/TST is Interal for children of the child should be a positive TST as The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA) PD) The child should be a positive risk as RA)	rs since last in the U.S.) result must c5 years old ise, docume and negative treated for result: Result: Induration Result: Treat Declided does not red is free of a	have a medical is recommended is recommended prior treatment TB in a large man and a large medical med against medical med against medical med	cal evaluation ended). CXF reatment for ere are no serion (LTE) Positive Positive Positive tment (Rx & ally contraindinedical advicest.	con, including a check is not required for latent TB infection symptoms or signs BI) to prevent Undeterminate duration): cated:
≥2 years in the U.S.) or All children with a curr x-ray (CXR; posterior-a children with documen or BCG-vaccinated chi TB disease and the CX progression to TB disease check one of the Child has no TB sy Child has a risk face	rent or prior por enterior and la ated prior treat ldren who have R is normal, the ease Assay (IG EST/Mantoux/P Date read late: aily - 4 months fapentine - were aily - 9 months e boxes below mptoms, no ristor, has been e	d at age ≥6 months Distive IGRA/TST interal for children interal for thildren interal for TB disease a positive TST as the child should be an a positive risk as the child should be a positive risk as the child s	res since last in the U.S.) result must c5 years old ise, document negative treated for result: Result: Induration Result: mal	have a medical is recommended is recommended prior treatment TB in a large man and a large medical med against medical med against medical med	cal evaluation ended). CXF eatment for ere are no serion (LTE) Positive Positive The properties of	con, including a check is not required for latent TB infection symptoms or signs BI) to prevent Undeterminate duration): cated:

Facility/Address: Phone number:

County of Santa Clara

Public Health Department

Tuberculosis Prevention & Control Program 976 Lenzen Avenue, Suite 1700 San José, CA 95126 408.885.2440



Testing Methods

An Interferon Gamma Release Assay (IGRA, i.e. QuantiFERON or T-SPOT.TB) or Mantoux tuberculin skin test (TST) should be used to test those at increased risk. An IGRA can be used in all children ≥ 2 years old and is preferred in BCG-vaccinated children to avoid a false positive TST result. A TST of ≥ 10 mm induration is considered positive. If a child has had contact with someone with active TB disease (yes to question 2 on reverse), or the child is immunosuppressed, then TST ≥ 5 mm is considered positive. If a BCG-vaccinated child has a positive TST, and an IGRA is subsequently performed and is negative, testing is considered negative unless the child was exposed to someone with TB disease or is immunosuppressed. For immunosuppressed children, screening should be performed by CXR in addition to a TST/IGRA (consider doing both) and symptom review.

Evaluation of Children with Positive TB Tests

- All children with a positive IGRA/TST result must have a medical evaluation, including a CXR (posterior-anterior and lateral is recommended for children <5 years old). A CXR is not required for a positive TST with negative IGRA in a BCG-vaccinated child, or if the child has documentation of prior treatment for TB disease or treatment for latent TB infection.
- For children with TB symptoms (e.g. cough for >2-3 weeks, shortness of breath, hemoptysis, fever, weight loss, night sweats) or an abnormal CXR consistent with active TB disease, report to the County of Santa Clara Public Health Department TB Program within one day. The child will need to be evaluated for TB disease with sputum AFB smears/cultures and nucleic acid amplification testing. A negative TST or IGRA does not rule out active TB disease in a patient with symptoms or signs of TB disease. The child cannot enter school unless active TB disease has been excluded or treatment has been initiated.
- If there are no symptoms or signs of TB disease and the CXR is normal, the child should be treated for latent TB infection (LTBI). Do not treat for LTBI until active TB disease has been excluded.
- Short-course regimens (rifampin daily for four months or 12-dose weekly isoniazid/rifapentine) are preferred (except in persons for whom there is a contraindication, such as a drug interaction or contact to a person with drug-resistant TB) due to similar efficacy and higher treatment completion rates as compared with 9 months of daily isoniazid

Treatment Regimens for Latent TB Infection

- Rifampin 15 20 mg/kg (max. 600 mg) daily for 4 months
- 12-dose Weekly Isoniazid/Rifapentine (3HP) Regimen:
 - Isoniazid

2-11 years old: 25 mg/kg rounded up to nearest 50 or 100 mg (max. 900 mg) ≥ 12 years old: 15 mg/kg rounded up to nearest 50 or 100 mg (max. 900 mg)

Rifapentine

10.0-14.0 kg: 300 mg 14.1-25.0 kg: 450 mg 25.1-32.0 kg: 600 mg 32.1-50.0 kg: 750 mg >50 kg: 900 mg

- Vitamin B6 50 mg weekly
- Isoniazid 10 mg/kg (range, 10-15 mg/kg; max. 300 mg) daily for 9 months. Recommended pyridoxine dosage is 25 mg for school-aged children (or 1-2 mg/kg/day).

For additional information: www.sccphd.org/tb or contact the TB Control Program at (408) 885-2440.



6578 Santa Teresa Boulevard, San Jose, CA 95119 408-227-8300 Fax 408-227-2719

CONFIDENTIAL HEALTH HISTORY FORM

School					
Student Name	/Iale □Female Birthdate	Age Grade			
My child does not have any health issues at this til	ne.				
If your child has health issues, please answer the	ollowing questions:				
Does your child take medication on a routine basis?	Yes	s?			
Name of medication	Name of medication				
Name of medication					
If your child must take prescriptions or over the co	unter medications during the sch	ool day, complete the			
Medication Administration parent/physician author	ization form and return to the scl	nool office, (One form for			
each medication).					
Check $\ensuremath{\square}$ the box and explain if your child has a history of or	now has the following conditions or con	cerns.			
Asthma		ever ication			
☐ Physical Limitations ☐ Special Equipment needed at home ☐ Special Equipment needed at school		e EpiPen at school r/Disease			
Other Conditions					
 Diabetes ☐ Type I ☐ Type II Has your child been hospitalized for diabetes? ☐ Yes If yes, give date and explain hospital course: Can your child monitor his/her blood glucose level indeptoral course. Can your child tell if he/she is having symptoms of high If yes, what are his/her symptoms? Has Glucagon ever been given to your child? ☐ Yes [endently? Yes No or low blood glucose levels? Yes				
Is your child <i>currently</i> under a doctor's care for any of the lf yes: Doctor's name		Fax			
Address_					
☐ I hereby give permission to share information pertaining to the health of my child with school staff who need to know.					
Parent/Guardian Signature	Date				
For Office Use Only: ☐ Doctor's orders completed including parent and phys ☐ Diabetic Supplies ☐ Snacks ☐ Signed Diabetic Orders for School indicating parent	-				
☐ Original to Cum ☐ Faxed to District Nurse 408-2.	5-3752 Health Assistant	Teacher			



6578 Santa Teresa Boulevard, San Jose, CA 95119, Phone: (408) 227-8300, Fax: (408) 629-7183

Student's Name	Teacher
EMERGENCY INFORMATION (This will be used if the If I cannot be reached, I authorize the school to contact the p to the person listed below.	Emergency Card is not available) person listed below. I further authorize the school to release the student
Name:	Phone:
I also give my consent for emergency medical or dental treat I or the person listed above cannot be reached.	tment, including transportation to the nearest emergency aid facility, if
Signature of Parent/Legal Guardian	Date
INFORMACION DE EMERGENCIA (Esta información s Si no pueden comunicarse conmigo, autorizo que la escuela autorizo a la escuela a entregar al/a estudiante a la persona a	se comunique con la persona cuyo nombre aparece abajo. Además,
Nombre	Teléfono
También doy mi permiso para que mi hijo(a) reciba tratamie cercano si no se pueden poner en contacto conmigo o con la	nto médico o dental incluyendo transportación al lugar médico más persona cuyo nombre aparece anotado arriba.
Firma del padre/Tutor legal	Fecha
CHI TIẾT VỀ SỰ KHẨN CẤP LIÊN QUAN ĐẾN EM HỌC S Trong trường hợp nhà trường không liên lạc được với chúng Ngoài ra, chúng tôi cũng cho phép nhà trường được quyền tr	tôi, chúng tôi cho phép nhà trường liên lạc với người có tên dưới đây.
Tên	Điện thoại
Chúng tôi cũng đồng ý cho nhà trường mang con em tôi đến không liên lạc được với người có tên nêu trên.	phòng cấp cứu gần nhất để chữa bệnh hay chữa răng nếu nhà trường
Chữ ký của Phụ Huynh/Giám Hộ	Ngāy
Attachment to forms 2339, 2347, 2348	

Our mission . . . "to ensure that every child's potential is achieved."